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PETER HAMBRO MINING

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CORPORATE FINALICE

ANNUAL REPORT AND ACCOUNTS 2005 MINING FOR SUCCESS

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neer deposit loration and development rovskiy and Pokrovskiy flanks chak Joint Venture rovskiy Rudnik

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omir areas

ur North East belt assets and Group portfolio assets porate and social responsibility and of Directors nal areas

incial Review

corresponding notes ectors' report, financial statements

eterhambro.com ssary of terms see the Company website at

I to as PHM, the Company and the Group. this report Peter Hambro Mining PLC is

R REGION

PETER HAMBRO MINING PLC

material ownership of any Group assets. development of PHM assets and has no company involved in the operations and *MC PHM is a Moscow-based

mining, gold pouring and expansion at Peter Hambro Mining's virtuous cycle of value creation which depicts drilling, Pokrovskiy Rudnik The diagram on the front cover represents

MANAGING COMPANY PETER HAMBRO MINING*

MAGADAN REGION

50% OWNERSHIP > Chagoyansk deposit > Victoria 100% OWNERSHIP > Omchak JV 50% OWNERSHIP

> Rudnoye JV

> Odolgo mine

> ZAO Nelkobazoloto

> Berelekh mine

OAO Susumanzoloto

shilovskoye deposit omir deposit neer mine rovskiy mine % OWNERSHIP rovskiy Rudnik

100% OWNERSHIP

50% OWNERSHIP

> Koboldo mine > Tokur deposit

> Zeyazoloto > Noviye Tekhologii > Tokurskiy Rudnik > Omchak JV

Shkolnoe mineOAO Berelekh

supply predominantly from the Kolyma River roads and a readily available electricity is well established, with good all-weather mining industry, the region's infrastructure hard-rock mines. Due to the prevalence of the ounces have been produced from alluvial and in the area. Since the 1930s over 80 million gold mining territory; there are nearly 2,000 placer gold deposits and 100 gold ore deposits The Magadan Region is Russia's most important

YAMALANENETSKY AUTONOMOUS REGION

> YamalZoloto

100% OWNERSHIP

> Petropavloskoye deposit > Novogodnee Monto deposit

> Yamalskaya Gornaya Kompania assets

coal production, food, timber and wood processing. It is also one of the main agricultural areas of the Far East. of the Amur Region are electric power gold producing regions of the Russian well as ranking third amongst the main ideal base for gold production. As accessible energy supply make it an the Group's principal assets are located industries of the Amur Region where Gold mining is one of the chief Federation, the other primary industries The region's sound infrastructure and

hydro-electrical station. Republic of Sakha (Yakutia) Omchak JV 50%

> benefits our mining operations. YamalZoloto's main assets are well located near to the a well developed local infrastructure which Khanty-Mansiisk Autonomous Region and the regional capital of Salekhard on the Ob River. Autonomous Region, and therefore there is economic sector of the Yamalanenetsky Taimyr Autonomous Region. The area borders the Komi Republic, the The oil and gas industry is the leading

> Exploration stage company Region 100% Buryatiaya Region

IER REGIONS

Verkhne-Aliinskoe depositKuliinskiy deposit Omchak JV 50%

> Uduma deposit

> Bukhtinskiy deposit

PETER HAMBRO MINING PLC IS A GOLD PRODUCER, TRADED ON LONDON'S ALTERNATIVE INVESTMENT MARKET (AIM) AND FOCUSED ON THE MINING INDUSTRY IN RUSSIA

+19%

Group attributable production increased by 19% to 249,000, including an increase at Pokrovskiy of 21%

100 million

Significant Group reserves and resources increase to a total of 100 million ounces

% / /

Cash operating costs increase contained at 17% despite general increases in all external input costs

+20%

Shareholders' funds increased by 20%

+US\$1 billion

Conservative forecast value of four key assets at a US\$ 450/oz gold price generates in excess of US\$1 billion net present value

Company development of in-house expertise to deliver million ounce target, including creation of what is believed to be the largest private laboratory capacity in Russia

ANNUAL REPORT AND ACCOUNTS 2005 PETER HAMBRO MINII

0.082

OPERATIONAL AND FINANCIAL HIGHLIGHTS

				y share			u o		_
jį (6	7.7[0.5	ordinar	71.0	95	roducti	0.642	05
Operating profit (US\$ '000)	07.22	·	40	Earnings per ordinary share (US\$)	22.9	20	Attributable production ('000 oz)	0.602	04
Oper: (US\$		08.£1	03	Earnii (US\$)	81.0	3	Affrib ('000)	148.8	03
Turnover (inc. share of joint ventures US\$ '000)				ie year					
joint ver	SZ.16		05	fit for th	12.35	Ş	3	544,449	05
over share of		11.29	8	Retained profit for the year (US\$ '000)	15.21	5	Net assets (US\$ '000)	502.26 4	40
Turnover (inc. share		99.64	03	Retai (US\$	86.01	6	Net a (US\$	116.366	03

E VIRTUOUS CYCLE VALUE CREATION

JRE ITS CONTINUING FLOW CH HAVE CREATED THE A VIRTUOUS CYCLE, E FORMED THE STAGES OF THE PAST ELEVEN YEARS BRO MINING'S OPERATIONS VIRTUOUS CYCLE. PETER EEN AS THE FOUR STAGES OLD MINING PROJECTS MAY ELOPMENT AND OPERATION ORATION FOR, AND ALUE THROUGH THE SUCCESSFUL CREATION ICAL MASS AND ENERGY TO

d generation

han US\$1bn can be generated. vative forecast of a net present value of from which the US\$450/oz gold price balance of US\$145m and four primary e of successful growth. The Group has and debt finance management is the erating assets combined with prudent I in the form of exploration, development

a balanced and fluid resources portfolio pyramid and advantageous infrastructure. The creation of quality assets, both supported by local expertise Combination of organic growth and development in Group projects with the acquisition of high production target. assets which generate the more immediate portfolio supporting the most advanced four (see page 15); with an extensive exploration Assets & strategy



networks. at site, including valuable power and transport a position of cost strength and margin expansion. technologies on a strong asset base, supports Exploiting the excellent infrastructure available Production, using advanced and well proven Efficiency & production



Strong management

expansion through training and recruitment alongside human resources policies designed to incentivise and maintain key managers. Constant programme of development and and production targets on time and on budget Proven track record of delivery on construction The most valuable asset within the portfolio.

specialists

PETER HAMBRO MINING NOW HAS 260 SPECIALISTS WORKING WITHIN THE GEOLOGICAL DEPARTMENT

Exploration

ACHIEVING VALUE ESCALATION BY ENHANCING AND EXPAND THE ASSET PORTFOLIO

Reserves and resources('000 oz)

0 7 2,540	
Resources	1550

££0,6 9Lt'L

21% Increase in reserves 32% Increase in resources

ANNUAL REPORT AND ACCOUNTS 2005 PETER HAMBRO MININ

EVING VALUE THROUGH HENT EXCAVATION OF WASTE

nced stripping at the Pokrovskiy deposit ration and development laboratory crovskiy ruction work on the expansion of the wskiy mill

5.2million m

MATERIAL MOVED AT POKROVSKIY MINE IN 2005

THE EFFICIENT OPERATION
OF A LARGE MINE REQUIRES A
CONSTANT BALANCE BETWEEN
THE MINING OF ORE AND WASTE.
BLOCK MODELLING OF THE PIT
SHELL AND GPS MONITORING OF
ALL TRUCKS

AMBRO MINING PLC ANNUAL REPORT AND ACCOUNTS 2005

aterials moved (million m³)

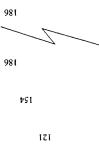
37.87

Production

ACHIEVING SUCCESS THROUGH DELIVERY ON ALL PRODUCTION TARGETS

- 1. Mining operations continuing through the night at Pokrovskiy
- 2. Operations centre within Pokrovskiy mill 3. Grinding circuit at Pokrovskiy mill **

Pokrovskiy mine gold production ('000 oz)



ANNUAL REPORT AND ACCOUNTS 2005 PETER HAMBRO MINI

ATEMENT

VING FINANCE HOUSE IN LONDON. TING OF ITS PRECIOUS METAL DEALING, BANKING AND ATTA AND GOLDSMID, RESPONSIBLE FOR WORLDWIDE IBRO WAS A BANKER AND THEN DEPUTY MANAGING DIRECTOR TVE SERVICES. IN 1990 HE FOUNDED PETER HAMBRO PLC

TON IN 1994. BEEN EXECUTIVE CHAIRMAN SINCE THE GROUP'S

ETER HAMBRO

AMBRO MINING PLC ANNUAL REPORT AND ACCOUNTS 2005

No. 1

and GDP producer in the Amur region Number one non-state employer, gold

market capitalisation The Company now has over £1bn

,000,000oz

The Company is on track to hit ,000,000oz production target in 2009

of the total. The average price received for gold and contributions from new assets making up 6% a fifth with Pokrovskiy production up by 21% more than US\$700/oz. that achieved in 2004. The market price today is during 2005 was US\$442/oz, a 10% increase on attributable gold production increased by nearly the Group's major expansion were taken. Total 2005 was the year in which the first steps of

growth objectives. Group's reserve and resource base form a sound production growth and turnover point of view, foundation from which to achieve its ambitious the increases in the quality and quantity of the While enjoying another excellent year from a

earnings per share than we had hoped for accounting for development costs on the new projects have resulted in somewhat lower Inflationary pressures on our input costs and

production target. in the Group's ability to finance its 2009 higher priced gold have increased confidence bond issue and the cash flow from sales of The proceeds from our US\$140m convertible

substantially unchanged plan, which were discussed in the Group's way towards delivering our million ounce target With a forecast production of 250,000 ounces in analysts' workshop in January 2006, remain in 2009. Our estimates of the economics of this 2006 we are now approximately a quarter of the

> and construction and engineering teams evidenced by our substantial laboratory capacity and development of in-house expertise as is becoming less wary of doing business in and Western mining companies have come to Siberia has intensified. On the one hand, Russian and human - in Russia and particularly in Eastern particularly in respect of human resources, Our resource planning is well advanced, development assets has been strongly validated that the Group's policy of acquiring early stage Russia. The new enthusiasm for the area means understand the potential in this area that PHM Competition for mining assets – both geological the other, the international mining community identified more than a dozen years ago and, on

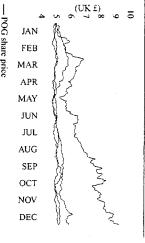
take to increasing the value of the Company that we believe has helped create the Group. annual report on a theme of the Virtuous Cycle of the Group's business we have set this year's demonstrating the rational approach that we In order to aid our shareholders' understanding hope that this goes some way towards

with worldwide gold prices becoming increasingly strong – I believe that we can In spite of the cost pressures – and particularly look forward to a successful future

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Share price performance 2004-2005



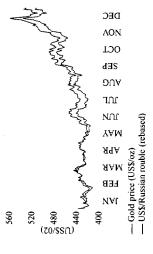
- POG share price
 FTSE AIM All-Share price index (rebased)
 FTSE 350 Mining £ price index (rebased)
- Gold Bullion US\$/Troy Ounce (rebased)

DEPUTY CHAIRMAN'S STATEMENT

DR MASLOVSKY WAS A PROFESSOR OF PLASTICITY AT THE MOSCOW AIRCRAFT TECHNOLOGY INSTITUTE. IN 1991 HE EMBARKED ON A BUSINESS CAREER AND IN 1994 BECAME THE CHAIRMAN OF JSC POKROVSKY RIDNIK

DR PAVEL MASLOVSKY

Gold price and rouble exchange rates 2004-2005



The Group's development and exploration activities in 2005 were concentrated on providing the understanding of the gold-in-the-ground necessary to meet our one million ounce per year production target for 2009.

Of particular note is the success of the process engineers with the fanglomerate resource at Pokrovka 2, which hitherto was considered as a less than 1.0g/t low-grade resource. This ore is within an entirely different type of deposit – effectively an ancient placer rather than a hardrock deposit – made up of 10% quartz rock and 90% fine grain material, with the quartz rock and 50% of the gold. The proposed addition of a simple pre-washing technique would remove the finer matrix and increase the grade delivered to the mill to c.8.0g/t.

More generally we have acquired greater confidence in our P2 and P3 category resources that were predicted by both geochemical and geophysical methods. Drilling and trenching on targets identified by this method has validated many of these predictions. At Pioneer the geologists are developing a new structural interpretation of the deposit and this was recently re-asserted by the confirmation of a further high grade column previously identified by geochemical modelling – this one with average grades of over c.222.0g/t over c.8.5 metres.

At Malomir the previous estimates have been confirmed and enlarged by c.20% through exploration. A new ore zone was recently identified on the far side of the valley.

In addition to this, the exploration work on Novogodnee Monto and other deposits on our licence area in the Yamal region has progressed well and it is gratifying to note that SRK, in its report to the Board, shares our enthusiasm for the new Yamal licence areas when it says that the two licences will in due course confirm the existence of ore grade mineralisation with indications of a resource in excess of 5 million ounces of gold.

The expansion programme required new investment in training and manning for the development of Malomir, as well as at Pioneer and Pokrovskiy flanks. Repairs and refurbishment of equipment generally destined for the new projects was also a major expense item. Some of these expenditures, largely because they were not specifically identifiable for a particular project, have been charged as operating expenditure this year – contributing to a short-term downturn in earnings per share.

In 2006 we continue the demanding expansion of operations, teams and assets with which to achieve our aggressive growth programme and I remain confident that this is on track.

Operations at Pokrovskiy remain the Group's key source of profit and cashflow. Operating costs have suffered mainly due to external inflationary pressures but we are addressing these costs in direct and substantial measures to redress the recent increases.

19%

Increase in Group attributable gold production

US\$125/oz

GIS cash operating costs lowest in Russia

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Increase in Group reserves and resources

ANNUAL REPORT AND ACCOUNTS 2005 PETER HAMBRO MININ

PERATIONS PORT

- Group attributable production increased by 19% to 249,000, including Pokrovskiy increase of 21%
- Significant attributable production received from Amur region strategic assets
- Trial mining and processing of Pioneer ore proves effectiveness of mining methods and processing technology
- Continued expansion programme at Pokrovskiy mill
- Omchak JV contribution decreases with change in proportion owned by PHM

Pokrovskiy mine
Mr Luschei is a qualified geological
engineer and lawyer. He worked
at a number of geological research
institutes specialising in the Russian
Far East and subsequently became a
Vice Governor of the Amur Region
before joining the Group in April
2004 when he was appointed
General Director.

OPERATIONS REPORT **POKROVSKIY** RUDNIK

CONSOLIDATION AT POKROVSKIY WITH SIGNIFICANT OPERATING IMPROVEMENTS. BALANCING A DESIRE PROGRAMME IS IMPERATIVE BUT CHALLENGING FOR IMPRESSIVE ANNUAL RESULTS WITH THE 2005 SAW ANOTHER YEAR OF GROWTH AND INITIATION OF AN EXTENSIVE EXPANSION

- Improvement in quality of ore extracted with long-term advanced stripping programme the help of MicroMine and benefits from
 - New mining and transportation equipment improving operating efficiencies
 - Expansion of the two Pokrovskiy pits

Processing - resin in pulp

- 1.5mtpa, further expansion work commenced · Plant operating at designed capacity of
- implemented to advance mill throughput Improved monitoring technologies
 - Desorption process upgraded to extract
 - more silver

Processing - heap leach

- Double stacking process yielding good gold extraction rates
- · Lowered grades yield similar production due to technology advances

ere		•
recov)	9.521	40
Total gold recovere (ounces '000)	7171	03
Tota (ounc	04	03
	111,2	92
sed (587,1	40
Ore processed (tonnes '000)	99£'I	03
Ore (tonn	9+8	03
	1,526	90
_	880,1	2
nined s 7000	£\$0'T	03
Ore mined (tonnes '000)	SLEI	02
,ed	1/8 0,4	05
al mov	89 <i>L</i> ' Þ	90
Total material moved (m ^{1,000})	3.831	03
Fotal r m³ '00'	£9 7 '£	05 (
. •		-

This represents an increase in material moved of involved the moving of 5.2 million cubic metres 16% over 2004 whilst contained ore is increased of material containing 1.4 million tonnes of ore. by 33%. The grade of the ore moved was up by Full production from both pits at Pokrovskiy 6% on 2004 at 3.6g/t.

co-ordinated remotely which has improved both tems. The entire truck fleet is now tracked and included 5 new Belaz 45 tonne trucks, 2 large and general operations. Equipment purchases The increase in mining capacity is the result of an increase in the mining fleet, personnel Caterpillar bulldozers and numerous smaller ore and waste transport logistics.

operation in 2005. The 2006 mine plan foresees a similar grade profile from a blending of some newly uncovered high grade pockets with the Mining operations in 2006 are planned to continue at similar levels to the expanded more common lower grade ore.

increase in the planned pit shell in order to mine Ministry of Natural Resources to approve the further areas of rich ore to the South West of Applications have been made to the regional Pokrovka I. Advanced stripping continues on he pit expansion areas.

us

2005 5,248 1,180 1,393	3.6 159.8 899 4.7 135.7	836 133 3.5 15	6,084 1,526 3.6 174.8
Units '000 m ³ '000 m ³	1/8 20 000, 1/8 20 000,	'000 m' '000 t g/t '000 c	'000 m' '000 t B/t
Pokrovskiy deposit Total material moved Including advanced stripping Ore mined	Grade Gold Including rich ore Grade Gold	Pioneer deposit Total material moved Ore mined Grade Gold	Total material Total material moved Ore mined Grade Gold

ambro Mining schedule of processing operations

•			
Dit .	Units	2005	2004
n Pokrovskiy pit	1 000°	899	637
e	g/t	4.7	4.2
	zo 000°	136	90.6
n stockpiles	1 000°	444	454
c	g/t	2.8	3.1
	zo 000°	39.4	45.5
ore (technological sample)	1 000°	53	38
Ç	1/9	5.7	8.4
	zo 000°	9.7	10.1
illed	1 000.	1,397	1,165
G	g/t	4.1	3.9
	zo 000°	184.9	146.2
very	%	91.50%	90.70%
recovered	zo 000'	169.2	132.7
ach ?			
ked	1 000,	714	620
C	g/t	1.5	1.8
	zo 000°	38	35.3
प	%	48.90%	60.0%
covcred	zo 000'	16.5	21.3
		,	
ld recovered	zo 000'	185.7	153.9

Processing – RIP Plant

The Resin in Pulp plant (RIP) processed 20% more material in 2005 than in 2004, with grade up by 5% and consequently gold production up 27%. The third grinding circuit constructed in 2004 operated throughout the year at full design capacity. The capacity of the plant at year end was c. l. 5mtpa. The construction of the required building space and equipment for the interim expansion plans to take capacity to c.2.2mtpa are well underway and are expected to be completed by August 2006.

The ongoing maintenance programme of the mill is continuing and in 2005 only reduced production by less than 7% versus capacity.

Approximately two thirds of the mill feed for 2005 was delivered from the Pokrovskiy pits, a 4% contribution is the continued technical sample from the Pioneer deposit whilst the remaining feed is part of the blending process using ore from the Pokrovskiy stockpiles. Partly as a result of the Pioneer study, the Group decided to add reagents to the ore at the grinding stage which has already resulted in an increased recovery rate.

During the year, the desorption process at the plant was improved to achieve a more complete extraction of silver. As a result of this, silver production doubled in the fourth quarter and should continue at this increased rate.

Processing – Heap leach

The process of double stacking the heap leach was tested in 2004, and in 2005 showed good gold extraction results. Ore processed by the heap leach in 2004 showed a 60% recovery rate but was subsequently left on the pad where in 2005 a further 15% recovery of gold from this ore was achieved. Due to the Group's calendar reporting period, recovery is shown at 60% in 2004 but this extra recovery at 15% reduces the 2005 recovery when in reality the number would be in excess of 60% for the continuous period.

The enhancement in hcap leach technology has preserved production costs at last year's level despite gold grades in the heap leach ore being 17% lower than in 2004 (1.8g/t – 2004 versus 1.5g/t – 2005). The enhanced technology allows economic treatment of grades lower than originally anticipated which will consequently allow an increase in the reserve base of the deposit.

The construction of the further heap leach pads at Pokrovskiy is well underway and it is expected to produce gold from this year whilst the older pads are subject to the maintenance programme.

Operating Costs

2005 Gold Institute Standard ("GIS") Total Cash Cost for Pokrovskiy is US\$159/oz. – a rise of c.18% compared to 2004.

As is common throughout the extractive industry globally, material and input costs at the Pokrovskiy mine experienced upwards pressure from external factors during 2005. For Pokrovskiy, fuel, energy and plant consumables prices have increased by 36%, 26% and 30% respectively. Direct mining expenses can be broken down into 49% raw materials (2004 – 41%), 28% fuel & energy (2004 – 28%) and 23% labour (2004 – 31%).

The Group has put in place a series of long term and significant cost cutting programmes, the effects of which should be felt during 2006 and in the following years. The key aim of the measures is to ensure a more efficient use of equipment, consequently reducing the amount of raw materials and fuel and energy that are used. The upgrading of the equipment fleet at Pokrovskiy is also helping this process.

The reorganisation of the Group company operating Pokrovskiy Rudnik should also improve the project's economics. An example of this is that the project's cost base is currently enlarged by the number of specialists and staff who are destined to work at the Group's other development projects. This labour cost will be included in the relative projects' accounts at the appropriate time.

2006 Workplan and Budget

The 2006 budget foresces a similar production level to that of 2005 at 185,700oz. Mine planning shows deeper level mining during 2006 processing harder and less oxidised ore. The grade of the ore mined is expected to be consistent with previous years. Increased and more efficient capacity at the RIP mill is forecast to deliver a similar level of production to that recovered in 2005.

The Pokrovskiy operations are not immune from the worldwide pressures on input costs, even though historically Pokrovskiy's operating costs have been relatively flat as the inflationary pressures were outweighed by increased economies of scale. During 2006 production levels are not forecast to increase markedly and consequently operating costs may well see upward pressure.

It is expected that the heap leach operations will enjoy an increased recovery rate of c.60-70% due to the new process of double stacking ore, although this has meant an extended time on the pads. The increased recovery rates have significantly increased the amount of ore that may be treated on the heap leach by lowering the acceptable cut-off grade. This is expected to increase the reserves and resources of the Pokrovskiy deposit in the longer term.

Gold Institute Standard – cost per ounce

Per Gold Institute Standard for	٥٢
Direct mining and processing expenses	07 60
Refinery & transportation cost	7
By-product credits	=
Other	Ä
	•
Cash operating cost	12:
Royalties	27
Production taxes	·
Total cash cost	158
Non-cash movement in stock	25
Depreciation/Amortisation	4.

5.4 7.1 6.2

8.7

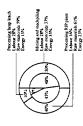
229.7

305 5.0 4.5 0.9)

8.9

Pokrovskiy mine breakdown of direct mining expenses (GIS) 2005

Fotal production cost



PLORATION AND VELOPMENT CHAK NT VENTURE

Vladimir A Banin

General Director
Ceneral Director
Omchak Joint Venture
Omchak Joint Venture
Mr Banin was appointed as General
Director of the joint venture in
November 2003. He is a qualified
geological engineer and is also
qualified in economics and management.
Mr Banin has worked in the gold
industry in the Russian North East for
almost 25 years and previously chaired
the Geological Committee of the Vice
Governor of the Magadan Region.

RATING ASSETS OF THE OMCHAK JOINT VENTURE FULFILLED RODUCTION TARGETS BUT WERE PARTICULARLY ADVERSELY ED BY FUEL PRICE INCREASES

ATION AND DEVELOPMENT RESULTS ARE VERY ENCOURAGING

mchak J\

now 10-15g/t, whereas in 2003-4 zones with Shkolnoye deposit, where the ore is less rich, 65% back to 50%. The decrease in gold decrease in production in 2005, subsequently the and Berelekh alluvial deposits. There was an 11% (the 'Omchak JV') produced 79,000 ounces, gold grades of over 20g/t were mined. processing. The gold grade in saleable ore is rather than a reduction in ore extraction and transition of mining to the lower horizon at the production was forecast as a result of the which reduced PHM's interest in the JV from following a cash dividend receipt in December, by 10% from 57,000 ounces to 51,600 ounces Group's attributable production also decreased predominantly from its two main assets in the In 2005 ZAO Gold Mining Company Omchak Magadan region: Shkolnoye underground mine

Nelkobazoloto

The company mined 54,700 tonnes of ore in 2005. Mining has been switched to the lower horizon and, according to drilling results, there are 117,029oz of P1 reserves with a gold grade of 14.2g/t on levels -350m and -650m. In 2005 1,200m of underground drilling was carried out to provide access to the lower horizon. Gold production for 2006 is expected to be marginally over 16,075oz.

relekh

0.04oz and 322oz) was extracted from one of the of 3.86-9.77 g/m³ at an average depth of 60m. underground reserves with an average gold grade an average grade of 1.1g/m³ available for Berelekh will maintain production for the next of gold through open-pit techniques in 2006. per day. The company plans to extract 57,871oz on one piece of equipment reached c.92 ounces washing apparatuses and daily gold production A 26 ounce nugget (nuggets are usually between open-pit extraction and 312,473oz of C1 and C2 in order to reduce operational costs. There are the company acquired 10 extra Libcher trucks enterprise in the Magadan region. During 2005 OAO Berelekh operates an alluvial mining hve to six years. around 10 tonnes of gold bearing sands with Due to continuous discoveries of new resources

Operating costs

Costs at Omchak have risen in 2005 due to a significant rise in material and input costs which have affected the mining industry as a whole. In addition, with c.40% of its costs connected to fuel and energy due to its alluvial operations, and significant foreign exchange translation losses, Omchak has suffered particularly with a 17% rise in total cash costs in 2005 to US\$360/oz (2004 – US\$307/oz) and a 19% rise in total production costs to US\$388/oz (2004 – US\$327/oz).

Business Development

of the gold bearing layer is 1.0-6.0m and the gold Gold mining will begin in 2006 once the project grade of the sands ranges between 0.5-1.5 g/m³. In 2005 Omchak acquired the Uduma deposit in the Republic of Sakha (Yakutia). The depth has been fully approved and developed, with planned production of 2,894oz for the year.

Noviye Tekhnologii and Zeyazoloto

and gold production is expected to reach 5,787oz. Tekhnologii and 50% of OOO Zeyazoloto, which In 2005 Omchak acquired 100% of OOO Noviye 80,377oz. The operations are alluvial and located have combined reserves and resources of around stripped and 222,400 m3 of sand was processed. in the Amur region near to PHM's Pokrovskiy mine. The gold is extracted using techniques In 2006, 3,000m of core holes will be drilled similar to open pit operations, for which the During 2005, 381,200m3 of waste rock was company owns seven Komatsu bulldozers.

complete exploration and preparation of reserves In 2005 Omchak won the auctions for three gold deposits in the Zabaikal Area (Chita region) with resulting in an eventual re-estimation of reserves total reserves and resources of 4.7 million ounce Verkhne-Aliinskoe deposit is made up of steeply The Kuliinskiy and Bukhtinskiy gold properties are hard rock deposits, suitable for open pit and and an average gold grade of 10.0-13.0g/t. The zones. Gold grades vary from 0.8 to 332g/t and and geophysical research commencing in 2007, studied at depth. An appraisal of both sites will for approval by the State Reserves Committee. dipping quartz-sulphide veins and mineralised Gold mineralisation at the Kuliinskiy ore field was established in 1966-67 and has since been underground development, and are accessible 2006 and around 14,000m will be drilled and silver is expected. Drilling will commence in 120,000m3 trenched in 2006-2007 in order to be conducted in 2006 with further geological mineralisation reaches depths from 200m to by existing roads and nearby major railways. 370-400m. According to laboratory testing a recovery rate of 95.9% gold and 91.4% and resources. Chita region

Omchak Joint Venture Production Report

Shkolnoye Deposit t '000 54.7 1			2007	200
t '000 54.7 t '000 54.2 t '000 54.2 ounces '000 18.7 m' '000 8.724 m' '000 3.957 ounces '000 37.2 m' '000 381.2 ounces '000 381.2 m' '000 381.2 ounces '000 33.1	Nelkobazoloto - Shkolnoye Deposit			
t '000 54.2 ounces '000 18.7 ed m' '000 8.724 m' '000 3,957 ounces '000 57.2 gii and Zeyazoloto m' '000 381.2 ounces '000 381.2 d ounces '000 33.1	Ore mined	t ,000	54.7	50.9
a ounces '000 18.7 bed m' '000 8,724 9 m' '000 3.957 3 ounces '000 57.2 ounces '000 381.2 m' '000 381.2 ounces '000 3.1 ounces '000 3.1	re processed	000, 1	54.2	65.0
bed m² '000 8,724 m² '000 3,957 ounces '000 57.2 gii and Zeyazoloto m² '000 381.2 oed m² '000 222.4 ounces '000 3.1 and 2000 3.1 ounces '000 3.1	Nunces produced	onnees 1000	18.7	27.4
bed m² '000 8,724 m² '000 3,957 unces '000 57.2 gii and Zeyazoloto m² '000 381.2 bed m² '000 222.4 d ounces '000 3.1	Berelekh			
m, '000 3,957 gii and Zeyazoloto m, '000 381.2 ounces '000 222.4 d ounces '000 3.1	Waste rock stripped	m³ '000	8,724	9,311
1 ounces '000 57.2 egii and Zeyazoloto m' '000 381.2 od m' '000 222.4 ounces '000 3.1	Sands processed	000, _r m	3,957	3,764
gii and Zeyazoloto m² '000 381.2 bed m² '000 222.4 d ounces '000 3.1	unces produced	onuces '000	57.2	61.5
oed m² '000 381.2 m² '000 222.4 i ounces '000 3.1	Noviye Tekhnologii and Zeyazoloto			
m² '000 222.4 d ounces '000 3.1	Waste rock stripped	m³ '000	381.2	I
onuces '000	ands processed	m³ '000	222.4	I
	nuces produced	onuces ,000	3.1	ı

9,547 7,589 59.9

96.5

88.9

79.0

ounces '000 ounces '000

56.6 36.6

2003 42.5

2004

2005

Omchak Joint Venture Gold production ('000 oz)

PHM attributable (50%) ounces Total gold production ounces

PHM attributable Total Gold production

05

EVELOPMENT KPLORATION AND

grade control at Pokrovskiy Rudnik is responsible for exploration and As the Group's Chief Geologist he State Mission that evaluated gold Mr Vlasov was in charge of the Group Chief Geologist resources in the Russian Far East.

Metals & Mining corporate finance moved to the investment banking at NM Rothschild & Sons, based in Business Development Director Mr Hambro trained in resource finance before joining the Group full time in division of HSBC as a Manager of

Dmitry Chekashkin

gold mining enterprises in the Director of Finance for two leading and worked as Deputy General Mr Chekashkin is a qualified engineer MC PHM Financial Director Director of Management Company In 2005 he was appointed Finance JSC Pokrovskiy Rudnik in 2003 Russian Far East before joining

Summary table of Peter Hambro Mining's reserves and resource	lambro Mining	's reserves an	d resources		
	Ore .	Go	ld Content		
Area	(1 000°)	(kg)	kg) ('000 oz)	(zo 000')	
	2005	2005	2005	2004	
Group summary					
C1**	30,729	61,578	1,980	2,098	
C1+C2	1,269	11,332	364	445	
S	134,678	208,043	6,689	4,933	
Total Reserves	166,676	280,953	9,033	7,476	
PI*	150,584	301,479	9,693	8,442	
P2	262,270	523,225	16,822	27,617	
P2+P3	810,541	1,361,381	43,769	29,589	
P3	648,000	714,000	22,956	4,903	
Total Resources	1,871,395	2,900,085	93,240	70,551	

by drilling whereas this is not the necessarily the case for P2 and P3. * It should be remembered that of the P Category Resources, P1 is always supported

3,181,038 102,273

Total Reserves & Resources 2,038,071

- Reserves and resources of the Group reach an all time high of over 100 million ounces
- Continued flow of resources to reserves with substantial drilling and trenching programme identified by geochemical modelling continuing to find ore zones at targets
- Creation of in-house infrastructure teams suitable to meet development plans
- Doubling of Pioneer C2 reserves
- Malomir exploration programme confirms and enlarges estimates from previous work

Reserves and resources ('000)

				1000	22.0
		05	20	4,903	22,956
3270 re				29,589	43,769
) /0/ ln		9,	7,4	27,617	16,822
2170 re		033	176	8,442	9,693
310/ lr				7,476	9,033
				4,933	6,689
		70		445	364
		,551		2,098	1,980
	93,2			2004	2002
	240	Reserves		(zo 000')	(zo 000,
					ld Content

^{**} Includes small area of B1 at Tokur deposit.

The Group's reserve base reached an all-time high of 9,000,000oz with the majority of this coming contributing to the 2009 million ounce per annum the discovery, acquisition and definition of deposits whilst the flow to reserve 90,000,000oz through The Group's resource base has risen to over from the projects production target has continued For a detailed breakdown of reserves and Resources Reserves Approximate breakdown of the Group's reserves and resources < < < < < <<<<< < < < < The Group's investment budget for exploration and development for 2006 is US\$35.6 million, Exploration and development budget US\$18.5 million US\$12.3 million US\$4.9 million broken down as follows. < < < < < < < < < Strategic ranking of projects < Pokrovskiy Flanks, Pioneer, at greenfield or preliminary investigation target stage General portfolio of assets Malomir and Novogodnee Monto Pokrovskiy and Omchak assets and Omchak JV Amur North East Belt assets, Yamal Region exploration assets

resources see opposite page and individual project breakdowns.

EVELOPMENT

OKROVSKIY MINE IS THE CORE OPERATING TOF THE GROUP THE EXPANSION TO ONE ON OUNCES PRODUCTION PER ANNUM IN NCLUDES FORECAST PRODUCTION FROM PEVELOPMENT AND OPERATION OF THE KS OF POKROVSKIY

kiy – resources and reserves	ves			
*	Category	Ore	Gold	Gold content
	(B, C or P)	(1000)	(kg)	(kg) ('000oz)
kiy deposit				
ned oré reserves	<u>C1</u>	16,947	39,054	1,256
de reserves	C2	4,337	10,277	330
es	CI	9,850	9,753	314
for Pokrovskiy deposit		31,134	59,084	1,900
of Pokrovskiy deposit				
s in flanks	Ω	21,892	20,877	671
ion areas*	PI	30,909	29,855	960
	P2	96,630	202,775	6,519
	Р3	20,000	39,000	1,254
for flanks of Pokrovskiy		169,431	292,507	9,404
Pokrovskiy area		200,565	351,591	11,304
sian reserves		53,026	79,961	2,571
ian resources		147,539	271,630	8,733
d be remembered that of the P Category Resources, P1 is always the diffing whereas this is not the processority the case for P2 and P3	P Category Ro	esources, PI	is always	D3
TOY CHARLES WINGERS THE ST	or the necessa	THY THE CASE	2 2 2 30	

		-
< 	and	New
Wainr fanolomerate-hosted recourse	and below the current Pokrovka-1 p	New reserves found within, beside,
9	v the	rves
nors	curi	found
?	ent	d Wi
1	Pokr	Ħ,
200	ovka	besic
	-	e,

- Major tanglomerate-hosted resource discovered in Pokrovka-2 area, to be explored in 2006
- Gold mineralisation confirmed in areas predicted by the earlier 3D geochemical modelling study

2005 work

9,000 metres of drilling completed on the Pokrovskiy deposit, 11,400m on the flanks, and 19,000m³ of trenching on the flanks. Emphasis has been placed on expansion of the open pit reserves at Pokrovka-1, and exploration of the recently identified fanglomerate deposit in the Pokrovka-2 area, discussed in more detail below.

Results/Conclusions

Detailed exploration within and adjacent to the Pokrovka-1 pit has proved extensions of the ore bodies, with potential for pit expansion to the East to exploit an ore bridge between the Glavnoye and Ozernoye ore bodies. Within the pit, an additional 30,000oz of gold reserves have been proved and already mined. There is now also drill hole evidence for a high-grade extension of the Glavnoye ore body, at grades of 6g/t down to the 120m level (200m below surface). The currently approved ultimate pit depth is the 190m level.

On the Pokrovskiy flanks, the most significant activity has been the exploration of a major new ore zone within the Pokrovka-2 area. This is an entirely different type of deposit. A very large

Nadvigovy area. so the total is expected to be greater, extending mapped outcrop area (4km²) of the fanglomerate are based on exploration of only a portion of the of gold in P1+P2 resource category. Although to a depth of 60m, and a further 831,000 ounces low-grade, it is easily enriched by washing away ounces of gold reserves (C2 category) at 0.8g/t South Eastwards. It has been explored within extends from Pokrovka-2 over a wide area from Pokrovka-2 South Westwards to the within coarse fragments of the primary ore body the fine matrix, as most of the gold is contained Pokrovka-2 sufficiently to identify 220,000 flood sediments) of late Cretaceous age mapped deposit of fanglomerate (unsorted The present reserve and resource estimates

Exploration also continues in other areas. Notably drill holes and trenches along the Sergeevsky fault (North East of Pokrovka-1) at locations indicated by the 3D geochemical model have identified significant mineralisation. This data further validates the geochemical modelling method and identifies areas for more intensive exploration in 2006.

2006 onwards

The Pokrovka-2 fanglomerate is to be intensively explored by drilling, and beneficiation studies will be continued on bulk samples. If gold mineralisation is established throughout these fanglomerates, the resource will be comparable with the entire resource of the Pokrovskiy deposit

Exploration (trenching, plus shallow and deep drilling) on the flanks will continue, in particular to delineate the zones of mineralisation identified along the Sergeevsky fault to the North West of Pokrovka-1.

Active exploration is now also planned in an outer set of prospects under a newly acquired licence (Zheltunak). This new licence covers a number of separate 'outer flanks' areas at distances of 5-15km from Pokrovka, and intensive exploration is planned on these in 2006. In one area, Velikiye Luzhki, South West of the town of Tygda and adjacent to the Trans-Siberian railway, shallow drilling and trenching has already started on an area of Jurassic sandstones and siltstones with gold/quartz/pyrite mineralisation.

The new Pokrovskiy Flanks mill is expected to begin operating in 2009 with an estimated gold production figure of 330,000oz per annum. Total capital expenditure requirements for the mill and associated infrastructure and mining operations are estimated to be US\$134m.

APLORATION AND

OLUMNS AT REGULAR INTERVALS IST A LARGE ORE BODY WITH HIGH GROWTH ATIONS AT POKROVSKIY, THE DEPOSIT APPEARS IONEER DEPOSIT IS C.30KM FROM THE EXISTING

VG 2007 CTS TO BEGIN COMMERCIAL PRODUCTION 3EGAN EXPLORING THE DEPOSIT IN 2001 AND

 reserves and resources 				
	Category	Ore	Gold	Gold content
	(B, C or P)	(1000t)	(kg)	(kg) ('000oz
deposit				
ıt, Promezhutochnaya,	C2	69,073	96,137	3,091
hnaya (cont.)*	P1	14,810	23,260	748
cploration areas*	P1	1,340	4,550	146
	P2	111,640	194,450	6,252
r Pioneer area		196,863	318,397	10,237
sian reserves		69,073	96,137	3,091
sian resources		127,790	222,260	7,146
d be remembered that of the P Category Resources, P1 is always	P Category R	esources, Pl	is always	D3

d by drilling whereas this is not the necessarily the case for P2 and P3.

on the first two ore columns discovered Two pilot-scale open pits are now operating.

- undergoing detailed delineation exploration Further ore columns found, currently
- Gold ore bodies discovered on Zapadnaya detail in 2006 and Zvezdochka zones; to be explored in

2005 work

of assays from 2004 and all assays from 2005 of the laboratories, the outstanding backlog were done in 2005, and with commissioning were completed. 116m3 of trenching and 19,400m of deep drilling

is still at the pre-stripping stage. on the Apophysis 1 ore column in the Bakhmut reached 30m depth in high-grade ore, the second end of Promezhutochnaya zone. The first has zone, and on the ore column at the North East Iwo pilot-scale open pits are now operating,

Results/Conclusions

being delineated on a 20m x 20m drilling grid. gold is predominantly associated with the quartz column on Promezhutochnaya zone, which is Promezhutochnaya zone. There is a second ore and the ore column at the North East end of additional ore columns similar to Apophysis 1 Exploration in 2005 has proved a number of The primary ore contains 5-10% sulphides, but The oxide zone here extends to 40m depth.

> and 30.3mt C2. Now the C2 reserves have more completion of all outstanding assays, has allowed exploration drilling and trenching, and Promezhutochnaya, and Yuzhnaya) 2005 than doubled to 69.1mt, and P1 resources are the conversion of most of the P1+P2 resources to On the three main ore zones (Bakhmut, 14.8mt of ore; none remain in the P2 category. C2 reserves: in 2005 there were 50.5mt P2+P1

column at the Northern end (explored intensively evidence of a second ore column 800m to the in 2004-5) has now been proven and there is and 10 drill holes. South. It has been intersected in two trenches In Yuzhnaya zone, the existence of an ore

cleared, and positive results obtained for intersected up to 3m thickness at 10g/t. zone, three trenches and one drill hole have mineralisation has been found: in Zapadnaya a number of the Pioneer satellite zones. With commissioning of the new laboratory In two of these particularly significant gold facilities, the assay backlog has now been

trenches and there are believed to be a number of 'en echelon' high-grade ore bodies (assays The Zvezdochka zone is intersected in 11 identified in 6 trenches. up to 22g/t), one of which is at least 120m long

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A new structural interpretation for Pioneer has been developed, recognising the coincidence of the several discovered ore columns (including the newly identified Zvezdochka and Zapadnaya mineralisation) with the intersection of regularly spaced fracture systems (see map). This conceptual model can now be used, in combination with other methods including the 3D geochemical modelling, for identification of further exploration targets. One of the most promising of these, to be explored in 2006, is Andreevskaya, to the South West of the main Pioneer deposits – where a very recent drill hole has intersected a 20m mineralised zone containing grades over 1,000g/t.

2006 onwards

Cross-cutting trenches and further drilling is planned to fully delineate the newly discovered ore column in the South of Yuzhnaya zone.

More detailed exploration (trenching and drilling) will be done to delineate the Zapadnaya and Zvezdochka ore zones.

Moreover, 2006 exploration priorities will also include work to delineate the ends of the Bakhmut and Yuzhnaya zones which are still open to the North West and the South respectively; systematic exploration of the Andreevskaya zone where very high gold and silver grades have been found, and exploration of the Vostochnaya zone in the South West, where the 3D geochemical modelling suggests

important gold-bearing mineralisation (the Zvezdochka and Zapadnaya ore bodies also coincide with anomalies in the geochemical model).

The new Pioneer heap leach facilities are expected to begin operating in 2007. High grade ore is planned to be stockpiled and trucked to the new Pokrovskiy Flanks mill, which is planned to be commissioned in 2009. Estimated 2009 gold production from the heap leach is 150,000oz and from the high grade is 100,000oz. Total capital expenditure requirements for the heap leach, associated infrastructure, transport, and mining operations are estimated to be US\$81m.

APLORATION AND

TO SITE
AND NEARING COMPLETION OF AN ALL-YEAR
TRUCTING A LARGE EXPLORATION AND MINING
ING AND TRENCHING PROGRAMME, AS WELL AS
ROUP HAS CARRIED OUT A SUBSTANTIAL
ALOMIR DEPOSIT IN FEBRUARY 2005. TO DATE
VAS SUCCESSFUL IN THE STATE AUCTION OF

r – reserves and resources	28			
	Category	Ore	Gold	Gold content
	(B, C or P)	(1000)	(kg)	(kg) ('000oz
depositand flanks				
	C2	23,550	47,500	1,527
	PI	65,300	132,800	4,270
ion areas	P2+P3	456,000	384,800	12,372
Malomir areas		544,850	565,100	18,168
sian reserves		23,550	47,500	1,527
sian resources		521,300 517,600	517,600	16,641
d be remembered that of the P Category Resources, P1 is always thy drilling whereas this is not the necessarily the case for P2 and P3.	e P Category R	esources, Pl	is always	2
d by drilling whereas this is	not the necess	arity the cas	e for P2 and	3.

central area indicates 20% higher reserves Confirmation drilling in Diagonal zone are 16.2mt ore at 1.72g/t (27.85t gold) 480m-long section were 12.4mt ore at 1.68g/t (21t gold), new estimates for the same section than anticipated — previous estimates for this

Thick high-grade ore-column identified at North East end of Diagonal zone

9,650,000 ounces gold resource Major new heap-leachable resource identified in the Quartzite zone: potentially (C2+P1+P2+P3)

General Description

deposits of contrasting geology and ore type: The mining licence area covers two major gold

- The Diagonal zone, to the South of the black shale sequence. Gold mineralisation is arsenopyrite. North West), with associated pyrite and basal Diagonal thrust (of South-West Northalso disseminated in crush zones above the angle thrust belt within a Lower Paleozoic East strike, and dipping 20-30 degrees to the hosted by quartz veins and stockworks and is East-West Malomir fault, consists of a low
- dissemination throughout the mass of a granitoid intrusions in hills to the North of series of chemically altered (beresitised) The Quartzite zone consists of gold the Malomir fault.

2005 work

end of construction. main regional road and power line are nearing the at Malomir, and a permanent mine access to the A fully equipped exploration camp is now set up

along strike has been re-evaluated. Diagonal zone. So far a central area 480 metres confirmation and extension of reserves on the (2,632m) during 2005 concentrated on Exploration trenching (197,000m³) and drilling

to assaying Malomir samples. The Tokur laboratory is now entirely committed

Results/Conclusions

675,000 ounces) at 1g/t cut-off, with the new gold in one 480m-long section of the Diagonal anticipated, with a 20% increase in contained but both grade and tonnage are higher than (900,000 ounces gold) at 0.8g/t cut-off. zone: previous estimates for this section were Not only are previous estimates confirmed, figures being 16.2 million tonnes ore at 1.72g/t 12.4 million tonnes ore at 1.68g/t (contained gold

very thick ore body. Diagonal zone can be aggregated into a single With a reduction in cut-off grade to 0.6g/t it has been found that the separate branches of the

ANNUAL REPORT AND ACCOUNTS 2005 PETER HAMBRO MINII

A significant new finding is that near the North East end of the Diagonal zone, at the junction with several overlying branch thrusts, there is a thick high-grade ore column not previously recognised, with trench sample assays indicating 15g/t over 4 metres thickness, and a total ore thickness of 93 metres at 1.8g/t.

2006 onwards

Core drilling continues in 2006 with four rigs operating (including one temporarily transferred from Tokur), and trenching is to be extended Westwards along the Diagonal zone.

Trenching and drilling is also planned on five of the granitoid masses which constitute the quartzite zone. Previous data from just one of these established a large low-grade resource (6.3mt at 2.4g/t C2+P1 plus a further 406 mt potential at 0.7g/t, of P2+P3 resources), and metallurgical tests demonstrated the feasibility of cyanide leaching, with 80% recovery from 10mm crushed material. Although the other bodies have not yet been systematically sampled, all available assays show grades of at least 0.3g/t with low sulphide content.

On the Diagonal zone, studies are to be conducted to identify markers for the primary, the possible semi-oxidised, and the oxidised zones, and metallurgical testing will be carried out on a bulk sample to be collected from each ore type. Completion of this testing, together with parallel

hydrogeological, engineering geology, topographic survey, and environmental studies also to be conducted in 2006, should allow the P1 resources to be converted to C2 reserves.

Tailings from abandoned placer operations in the Malomir valley will also be tested for easily extractable gold. The planned Malomir mill is expected to begin operating in 2008 with an estimated gold production figure of 400,000oz. Total capital expenditure requirements for the mill and associated infrastructure and mining operations are estimated to be US\$112m.

KPLORATION AND EVELOPMENT

AMAL ASSETS ARE LOCATED IN THE IC CIRCLE WITHIN THE YAMALANENETSKY NOMOUS REGION

RIMARY ASSETS ARE THE NOVOGODNEE
O AND PETROPAVLOSKOYE DEPOSITS

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47
METALLIC AND BASE METAL DEPOSITS
DWNS A NUMBER OF EARLY STAGE GOLD,

oloto - reserves and resources	ırces			
	Category	Ore	Gold	Gold content
	(B, C or P)	(1000)	(kg)	(kg) ('000oz)
dnee Monto	C1+C2	1,235	10,500	338
	Ρl	2,210	9,320	300
/loskoye*	C2	7,529	12,804	412
	ΡI	11,471	32,196	1035
of Petropavloskoye and				
dnee Monto	P2	23,000	54,000	1736
ol-Khanmeishorskoye area	P2	28,000	57,000	1,833
r OAO YamalZoloto area		73,445	175,820	5,653
sian reserves		8,764	23,304	749
sian resources		64,681	152,516	4,903
aptayega area	P3	600,000	600,000	19,290
nskaya area	P2+P3	15,000	30,000	965
Gorki area	Р3	15,000	30,000	965
'e*	PI	6,600	3,300	106
,	P2+P3	40,000	20,000	643
·YGK ;		676,600	683,300	21,969
sian reserves		1	1	1
sian resources		676,600	683,300	21,969
d be remembered that of the P Category Resources, PI is always	P Category R	esources, PI	is always	B.3
o by milling whereas this is not the necessarily the case for riz and ris	TOT THE HECESSE	nily the case	C TOF FZ and	73.

 Novogodnee Monto: advanced preparations are underway for the start of mining operations; meanwhile, exploration continues to extend the gold reserves on the South of the deposit. SRK (April 2006) opinion that "the licence area represents a high quality exploration asset" with a potential resource of 5 million ounces

- Petropavloskoye: intensive exploration has established this as a major deposit in its own right
- YGK: significant portfolio of green/brownfield exploration assets

NOVOGODNEE MONTO 2005 work

Drilling in 2005 on Novogodnee Monto and Petropavloskoye deposits included 41,000m deep drill holes to complete the evaluation of the Novogodnee deposit and to delineate the central portion of the Petropavloskoye deposit, plus 13,700m³ of trenching within the licence area.

Results/Conclusions

Work is currently being completed on approvals for mining the main deposit (massive magnetite skarn with layers of gold-bearing sulphides) as a polymetallic operation for gold, iron, and cobalt. Current gold reserves and resources are 340,000 ounces (C1+C2) and 300,000 ounces (P1).

A report by SRK (UK) Limited, a well known UK based mining engineering consultancy, dated April 2006, examining the Novogodnee Monto deposit and the exploration areas of the Toupugol-Khanmeishorsky licence expresses confidence that the licence areas represent a high quality

exploration asset with significant potential to host a resource of approximately five million ounces of gold.

2006 onwards

Immediately to the South of Novogodnee Monto, the Karachintsevo area contains gold grades of 3-5g/t and exploration is continuing in 2006 to delineate this deposit. Work on a feasibility study continues.

PETROPAVLOSKOYE

This is West of Novogodnee Monto and parallel to it, with North-South orientation, and lies within the Zapadnaya exploration area.

2005 work

Extensive drilling in 2005 was carried out to delineate the central portion of the deposit as well as to establish its Northerly and Southerly continuations.

Results/Conclusions

Unlike Novogodnee Monto, this is a gold-bearing quartz stockwork deposit 50-120m thick, with a central quartz 'leader' vein 1-4m thick with grades from 6-70g/t, now found to be continuous along strike of 500m and to a depth of at least 200m in eight drill hole intersections. Beyond the 550m zone explored in detail, mineralisation has been established to continue for a further 1,500m Northwards and Southwards for a further 850m. P1 category estimates for the central zone of 800,000 ounces contained gold and for the extensions of 320,000 ounces each, totalling 1,450,000 ounces contained gold (C2+P1 category) for the entire Petropavloskoye deposit.

2006 onwards

Drilling continues in 2006, with three rigs in operation, to infill the central area and to extend the reserves estimation to North and South. SRK considers the area, including the Petropavloskoye deposit, to be a high priority area for detailed exploration.

YGK

Yamalskaya Gornaya Kompania ("YGK") holds a series of exploration licences in the Yamal region in a line to both North and South of Novogodnee Monto, parallel with the river Ob. A range of assets in a variety of different geological settings, with potential for large base metal and polymetallic resources, as well as significant precious metal.

Below is a brief summary of the information held by the Group. Active exploration work, including trenching and drilling as appropriate, is ongoing/planned on all of the properties listed below.

Schuchinskaya area – Silurian-Devonian volcanosedimentary deposits intruded by Diorites, with development of skarns. This area contains over ten identified mineralised zones, and in particular, includes the following:

- Sibileiskiy Two deposits of magnetite skarns. Core drilling in 1999 indicated gold grades of 3g/t over an interval of 60m with individual assays up to 100g/t.
- Yun-Yaga and Nerutsyakha The Nerutsyakha area contains a mineralised tectonic zone, adjacent to a magnetite skarn similar to Novogodnee Monto. The skarn contains 8%

nickeliferous pyrrhotite and chalcopyrite, with 0.3% cobalt and up to 0.1% zirconium. Iron reserves (C1+C2) are 66.1mt ore at a grade of 45-60% iron.

Rudniye Gorki – Geologically similar to both the Schuchinskaya area and to Novogodnee Monto. Consists of a magnetite deposit with up to 0.4-0.6% copper in sulphides with gold (resource potential up to an estimated Im ounces). Drilling is planned in 2006.

Ozerniy – Consists of Bushveld-style layered ultrabasics with at least three known zones of sulphide and PGM mineralisation. Individual zones with disseminated sulphides are 1,500-3,400m long and up to 50 metres outcrop width. One zone so far explored is known to be continuous along strike for 1.5km and down dip for 200m, open in all directions. Potential resources estimated at up to 1 million ounces of gold, similar of PGM's, plus 2 million tonnes of copper.

Pyatirechenskoye – Similar to Ozerniy, this is a less explored ore occurrence with PGM's, copper, cobalt, and nickel. Old data suggests P1 resources, containing 2.6 t platinum, 154,000t copper, and a further 1 million tonnes copper at category P2.

Zapadnoye deposit – This chromite deposit is 5km from the similar Tsentralnoye deposit being worked by OAO Kongor-Chrome. Reserves in 2002 were C1 492,200t ore at 38.71% Cr₂O₃ and C2 1,164,100t ore at 37.77% Cr₂O₃.

KPLORATION AND EVELOPMENT

SSETS THAT MAKE UP THE AMUR NORTH EAST ALONG WITH MALOMIR AS DISCUSSED ABOVE) ELIEVED TO BE PART OF A MAJOR NEW GOLD BELT

THER ASSETS WITHIN PHM'S PORTFOLIO RANGE EARLY STAGE GOLD EXPLORATION DEPOSITS ERATING JOINT VENTURES AND GROUP SERVICE ANIES CARRYING OUT EXTERNAL CONTRACTING

ANIES CARRYING OUT EXTERNAL CONTRACTING	(NAL CO	NIKACIING
orth East belt - reserves and resources	-	
Category	Ore	Gold content
(B, C or P)	(1000.)	(kg) ('000oz)
posit		

Group service companies growing and carrying out external contracting to train for delivery of million ounce target	exproración is startilig in 2000
---	----------------------------------

2005 wo	Tokur
Ĭ.	

13,840 67,032 205,109 298,117

197,711 599,600 871,048

1,319 6,357 19,278 28,005

41,038

13,778

Preliminary geological exploration of the Glavnaya ore zone has been completed over its entire length (6.0km).

Exploration trenches (37,000m³) and drill holes (1,592m) have confirmed and extended the previous reserves estimates in the central Tokur and Innokentevskoye deposit areas. The ruggedness of the terrain between the Tokur and Innokentevskiy areas prevented either mechanical trenching or the use of drilling rigs, and the bulldozer and rig have temporarily been removed to Malomir.

- Tokur reserves confirmed and increased, and exploration continuing between the old Tokur mine and the Innokentevskiy deposit, by manual trenching
- Voroshilovskoye and Verkhneminskoye reserves confirmed in detailed exploration in 2005. New knowledge of ore shoot geometry to be used to seek similar ore shoots in parallel areas of geophysical anomalies to the North
- New licence area Albin includes a major mineralised zone on which intensive exploration is starting in 2006

Results/Conclusions

It has been established that economic mineralisation within this zone is concentrated in ore-columns associated with gold-bearing quartz veins. The longest such section (1.5km) is located at the Tokur deposit itself. It has a typical gold grade of 2.2g/t over a thickness of 8.5m. At depth the grade gradually increases and at 150m is 3.6g/t over 5m.

At the Tokur mine, reserves remain in the previously worked quartz veins above the Glavniy fault, and higher grades than expected (up to 11g/t) were found at the fault itself. Total reserves at the Tokur mine itself are now estimated at 1,350,000 ounces contained gold, of which 100,000 ounces are in the uppermost 50m and accessible to open pit extraction.

2006 onwards

Despite the difficulty of mechanical access, an active 2006 exploration programme in this area will be pursued by manual trenching, of which 100,000m³ is planned, and subsequently by oblique drill holes from flatter areas around the Tokur and Innokentevskiy deposits, including the access roads themselves.

d be remembered that of the P Category Resources, P1 is always d by drilling whereas this is not the necessarily the case for P2 and P3.

Amur North East belt & oup deposits sian reserves

345,748 1,086,830 12,263 34,051 333,485 1,052,779

34,942 1,095 33,848 3,000 2,300 13,000

15,000 11,700 45,000

1,447

· Albin area roup deposits

8,060 93 550

2,700

37,060

e

P2+P3

20,000 20,628 2,960 5,100

> 100,000 103,802 19,490

27 95 3,215 3,337 627 565 1,192

Voroshilovskoye area

Tokur area
ovskoye deposit
ovskoye and
ovskoye
minskoye

CI+C2 PI* P2+P3 e fault

kings and stockpiles

™22222 B

63 351 414 737 3,518 7,053

> 636 4,262 4,898 1,252 7,873

ein mineralisation

AMBRO MINING PLC ANNUAL REPORT AND ACCOUNTS 2005

VOROSHILOVSKOYE

2005 work

In 2005 the Voroshilovskoye and nearby Verkhneminskoye deposits were thoroughly explored by trenching, and the existing reserve estimates confirmed.

Results/Conclusions

Geophysical and geochemical surveys indicated the likelihood of major ore zones to the North of the old Voroshilovskoye mine, but trench sampling failed to identify more than a small deposit of commercial grade.

2006 onwards

Ore shoots in the Voroshilovskoye deposit trend North-South, across the East-West overall strike of the ore zone, and in 2006 trenching is planned to locate possible similar ore shoots in the Novaya zone defined by the magnetic survey.

\lbin

This is a new licence on an area South East of Tokur and Voroshilovskoye. Gold mineralisation has been known in this area since 1901 and it was worked until 1955 for gold and scheelite (tungsten). Mineralisation is in quartz veins similar to those at Tokur (386,000 ounces gold of P1 category resource). However, the main interest here is in a deposit discovered in the 1980's (a gold-bearing quartz-sericite-albite metasomatised zone within Paleozoic green slates) 2km long (480,000 ounces gold, P1+P2). The 2006 exploration programme consists of trenching and

drilling of this zone, already known (from old drill holes) to extend to at least 150m depth. PI resources of 150,000oz, at an average grade of 5-6g/t, are listed, but the potential is for up to 600,000oz.

AMUR REGION ASSETS

The Group has an increasing number of small scale and early stage development assets within the Amur Region. These assets will be discussed when they become material and disclosures made accordingly. The most advanced stage asset is the Odolgo deposit, owned through the Group's Rudnoye Joint Venture.

Odolgo

Trench and drill hole sampling has provided assays magnetic structures (titanomagnetite bodies) which Territorial Committee on Reserves and Resources, Amur region. There are two parallel North-South but because of the complexity of the deposit will be classed in category C2. in 2005 included trenching and 100m of drilling. of the gold, the 10-15kg samples so far taken are deposit is open to North and South. The reserves are straddled by the gold ore body. Exploration This is a small gold deposit within a retrograde estimates will be submitted for approval by the metamorphosed zone in Archaean-Proterozoic not considered representative, and they will be supplemented in 2006 by 100kg samples. The metamorphic rocks, in the North West of the of highly variable grades averaging 6g/t over 3-4 metres thickness. Because of coarseness

GROUP IN-HOUSE SERVICES COMPANIES NPGF Regis (Exploration Company)

PHM has a majority stake in the exploration company "NPGF Regis" which carries out geological exploration, including drilling, trenching and geological monitoring, on the Group's Amur Region deposits. Regis uses qualified specialist geologists, GPS systems, and complex modern drilling techniques in order to achieve high quality exploratory results whilst minimising costs. There are 388 people working at the company, including 79 geological specialists.

Kapstroi (construction company)

Kapstroi is a construction company set up using equipment and units and specialist workers, engineers and technicians employed in the construction of the operations at Pokrovskiy. Kapstroi operates at most of the Group's projects. In 2005 Kapstroi was involved in the expansion of the Pokrovskiy RIP plant; the construction of a large camp and road at Malomir; other infrastructure projects within PHM; and contract work for Aricom PLC in the construction of the Olekma project. During 2006 Kapstroi is expected to complete the construction of the heap-leach operations at Pioneer. There are 518 people working at the company, including 82 engineers and technicians.

MC PHM Engineering

The Group has formed an in-house engineerit company to help fulfil the aggressive expansic programme planned. The company has a currotat of 35 employees most of which were previously employed by Vnipipromtechnology the engineering company that was contracted PHM for the original design and construction of the Pokrovskiy RIP plant. The focus of the company is currently on improving the Pokrovskiy plant, the Pokrovskiy flanks and the Pioneer heap leach programmes.

PHM Laboratories

100% of analytical work carried out on sampl from the Amur Region is carried out in PHM own laboratories and results are achieved with one month. By February 2005 all construction expansion and modernising work was finished laboratories and collectively they process 22,0 equipment in order to increase efficiency and productivity. In June 2006 a new department on the Pokrovka, Tokur and Blagoveschensk opened increasing its ore sampling capacity. The Labitnangi laboratory (YamalZoloto) is samples per month using additional drying improve the volume of ore sampling and to currently offered and is capable of complex analysis of samples containing gold, silver, chambers, Rocklabs lines and other assay of the Blagoveschensk laboratory will be currently under reconstruction in order to widen the spectrum of analytical services platinum group metals and various other

DRPORATE AD SOCIAL SPONSIBILITY ATEMENT

GROUP HAS AN ACTIVE PROGRAMME DIED TO MAINTAINING, MONITORING PLANNING THE GROUP'S CORPORATE CIAL RESPONSIBILITY ("CSR")

- CSR designated as key priority for Board of Directors, Senior Management and Operations Management
- Continued aim of operating to World Bank standards
- Ongoing collaboration with IFC to continue development in CSR programme and activities
- Awarded Queen's Award for Enterprise

1. Medical unit at Pokrovskiy mine

- 2. Canteen at Pokrovskiy mine
- 3. Wood workshop at Pokrovskiy

Environmental and social performance indicator information selected from IFC Audit

A. Environmental indicators	nitoring	nonitoring	management	Reclamation (waste rock mined and storage for reclamation)	nanagement	Occupational health and safety	
A. Environment	Air monitoring	Water monitoring	Tailings management	Reclamation (wa	Waste management	Occupational he	:

> **>** >

B. Social indicators	
Workforce analysis	
Employees	1,694 peo
% from 2 local communities close to mine	
Job Creation	
New jobs created in 2005	89 peo
Policy of employing from local workforce where possible	•
Education programmes	
Numbers receiving external education training	87 peo
On graduate and technical degrees	39 graduates 48 techni
On postal education programmes	o2 L9
Special efforts made to recruit and train local workers?	
Healthcare	
Annual health screening provided	
Funding provided for employee trips to health resorts	1
Funding provided for employee children trips	
to health resorts	through trade uni
Worker accommodation	
Construction of new worker camp	90 bd
Construction of new specialist/technician camp	16 fl
Engagement with community	
Consultation with local community	
Provision of funds to local community	

Consultation with local community	•
Provision of funds to local community	`
Provision of funds to local charities	>
C. Economic indicators	
Total taxes paid during 2005 (US\$'000)	110,473
Taxes paid direct to National Government (US\$'000)	3,699
Taxes paid direct to Regional Government (US\$'000)	6,773
Taxes paid direct to Local Government (US\$'000)	1001

Health and safety at work

trained in safety procedures and state authorities, safety issues. In order to protect its labour force a full set of sanitary equipment in line with first the Group has put a sanitary protection zone in place around the man camp. The Company has aid requirements, a proficient medical service, Group and remains a core focus for operating auditors, consistently monitor the Company's an emergency ambulance and a contract with service responsible for industrial and labour together with independent consultants and specialists. Members of staff are regularly Health and safety is a key priority for the management. The Company has a special safety which includes fire and emergency he regional district hospital.

Environmental programmes

ical ᅙ

outlined both by the regional authorities and the mankind. The aim of the Group's environmental the best standards of environmental compliance Within this, the Company aims to comply with that is picturesque and relatively untouched by programme is to retain this landscape and we plan to eventually return the licence areas to The Group enjoys an operating environment a state that blends in with the surroundings. World Bank.

> ion cds lats

> 20

environmental assessment scheme and actively endeavours to minimise anthropogenic impact from its mining activities. Qualified specialists there is no negative impact on the surrounding level of its effect on soil and vegetation compl discharging gases and the suppression of their formation where possible. within the Group's environmental service are responsible for the rational management and protection of natural resources, ensuring that with Russian regulations. The Group ensures of special equipment to minimise pollutant formation, the removal of pollutants prior to The Company carries out a rigorous on-site vegetation. The conditions of land use and atmospheric air protection through the use

Planning and provisioning for rehabilitation is believed to be consistent with best practice an World Bank guidelines.

lonitoring

nt monitoring is conducted to ascertain isting standards are met and to ensure lth and safety of employees as well as tection of the local environment. The my has a special laboratory which is a conjunction with facilities belonging petent authorities and independent aations, to examine and control the impact ssions. The Pokrovskiy plant is equipped ansors for prussic acid and the quality of dering the sanitary zone is tested at least dring the work areas, heap leaching plots ling dumps being examined once a month.

responsibilities

rectors believe the most valuable asset Group is the workforce. The maintenance asset is thus imperative and the Group appropriate human resources department, mpany provides its staff with good modation while they are on duty, with: lality meals from the Group's canteen; leisure areas, equipped with televisions ibrary, a bath house; a laundry house; stantial sports facilities. The Group less to strictly adhere to the Russian legal ments regarding salaries, working hours, and various social schemes, including, in ases, medical care and pensions. The mine

staff undergo annual health screens and regular check-ups and work for 15 days, followed by an equal period of rest. Employees receive education at the technical high schools in the Amur Region and those with higher education train at Tomsk Polytechnic University to receive their diplomas.

Returning value to the local community

charitable donation was given to an orphanage in easily demonstrated by the high proportion of district. The Group's key priority of returning and encourage successful interaction within the assistance and at the end of 2005 a considerable at the forefront of the Group's concerns and Social issues in the local community remain value to the community however can be most by the Company to include the general public the same town. Cultural programs are organised Hambro Mining PLC in 2003 receives regular theatres. The school in Tynda, built by Peter in the area, including schools, hospitals and therefore continual efforts are made to support workers employed from the surrounding area Russian roubles were donated to organisations local institutions. In 2005 over 11 million

International Finance Corporation

review and regular supervision by IFC Bank Group policies and guidelines on had a stated ambition to operate to World in the Group. PHM has, since its inception to PHM as part of their equity investment social development and insurance expertise improve social and environmental sustainability. Hambro Mining PLC. The IFC is a large provider social and environmental sustainability. in Russia across all sectors and helps clients developing world, with a significant involvement of private sector project finance across the The IFC is a substantial equity investor in Peter the private sector arm of The World Bank Group. the Group which is now subject to an annual detailed audit of the main operating assets of The IFC's equity investment followed a The IFC has provided this environmental, The International Finance Corporation (IFC) is

- 1. Employee canteen at Pioneer
- 2. Employee camp at Pokrovskiy mine



THE QUEEN'S AWARDS
FOR ENTERPRISE
2006

The Queen's Awards for Enterprise 2006 We are delighted that Deter Hambro Mining Di

We are delighted that Peter Hambro Mining PLC has been granted the Queen's Award for Enterprise for the years 2006 to 2011 due to the Company's outstanding success in international trade. It is one of the UK's most prestigious awards acknowledging business achievement and has been granted to the Company for increasing overseas revenue more than threefold to £45 million in three years. Queen's Awards are only granted to enterprises that maintain the highest standards of propriety and conduct their business in a responsible manner.

BOARD OF DIRECTORS

Alexei Maslovsky

Executive Director and Treasurer Mr Maslovsky holds a Bachelor of Arts Degree in Economics from the University of Minnesota and is a Certified Retail Gemmologist and Diamond Grader. He worked for Worldco Financial Services in New York and joined the Group in 2001.

2 Jay Hambro

Business Development Director
Mr Hambro trained in resource finance at NM
Rothschild & Sons, based in both London
and the US and then moved to the investment
banking division of HSBC as a Manager of
Metals & Mining corporate finance before
joining the Group full time in early 2002.

3 Dr Pavel Maslovsky

Deputy Chairman

Dr Maslovsky was a Professor of Plasticity at the Moscow Aircraft Technology Institute. In 1991 he embarked on a business career and in 1994 became a Chairman of JSC Pokrovskiy Rudnik.

4 Peter Hambro

Executive Chairman

Mr Hambro was a banker and then Deputy Managing Director of Mocatta and Goldsmid, responsible for worldwide marketing of its precious metal dealing, banking and derivative services. In 1990 he founded Peter Hambro PLC as a mining finance house in London. He has been Executive Chairman since the Group's formation in 1994.

5 Philip Leatham

Finance Director

Mr Leatham originally trained with Spicer & Pegler as a Chartered Accountant. He set up his own general accountancy practice in 1985 from which he recently retired. He has worked for the Group since its inception. He is a member of the Audit and Remuneration Committees.

6 Andrey Maruta

Deputy Finance Director
Mr Maruta qualified as a Chartered Certified
Accountant at Moore Stephens in 2001.
He joined the Group in 2003 as Group Chief
Accountant and was appointed Deputy Finance
Director in January 2005.

7 Peter Hill-Wood

Non-Executive Director

Mr Hill-Wood is the Chairman of Arsenal Football Club and an advisor to Top Technology Ventures Ltd. He was formerly Vice-Chairman of Hambros Bank and Chairman of its Investment Division. He is the Chairman of the Audit Committee and a member of the Remuneration Committee.

8 Alya Samokhvalova

Director of External Communications
Dr Samokhvalova has a PhD in Economics from
the Moscow International High Business School,
as well as a Masters in Investment Management
(CASS Business School, London). She joined

9 Sir Rudolph Agnew

Peter Hambro Mining PLC in July 2002

Senior Non-Executive Director

Sir Rudolph was Group Chief Executive and
Chairman of Consolidated Gold Fields, the
second largest gold producer in the Western
world in the 1980s. He has also been a Director
of Anglo American, Gold Fields of South Africa
and Newmont Mining. He is the Chairman of the
Remuneration Committee and a member of the
Audit Committee.

Our Committee Members

The Audit Committee
Peter Hill-Wood, Chairman
Sir Rudolph Agnew
Philip Leatham

The Remuneration Committ Sir Rudolph Agnew, Chairr Peter Hill-Wood Philip Leatham

UMABLES RESULTED IN LOWER MARGINS. TION, FUEL, ELECTRICITY AND PLANT URES ON OPERATING COSTS, SUCH AS WAGE

LOMIR, PIONEER AND POKROVSKIY. JING AND MANNING FOR THE DEVELOPMENT RAMME REQUIRING NEW INVESTMENT IN AW THE START OF A SUBSTANTIAL EXPANSION

ITURN IN EARNINGS PER SHARE EITEM'S CONTRIBUTED TO THE YEAR-ON-YEAR A MAJOR EXPENSE ITEM. THE EXPENSING OF RALLY DESTINED FOR THE NEW PROJECTS WAS RS AND REFURBISHMENT OF EQUIPMENT

BY ECONOMIES OF SCALE E IMPROVEMENT IN THE ROUBLE PRICE OF GOLD E NEGATIVE EFFECTS ARE, AT PRESENT, BALANCED

PLACED TO FUND THE EXPANSION PROGRAMME OMPANY'S BALANCE SHEET GREW AND REMAINS

Financial Highlights

Earnings per ordinary share (US\$)	Shareholders' funds	Net Cash pre leasing/sale&lease back	Net cash inflow from operating activities	Profit retained for the year	Pre tax profit	Operating profit	Turnover: Group and share of joint ventures				
0.17	239,925	10.4	15,719	13,255	20,031	17,490	114,579	US\$'000	2005	31 December	Year to
0.22	200,134	21.7	20,532	15,318	24,304	22,703	85,502	US\$'000	2004	31 December	Year to
0.18	115,633	(16.5)	11,785	10,383	16,257	13,795	54,260	000.\$SD	2003	31 December	Year to

Turnover

joint ventures increased by 34% compared with Turnover of the Group together with its share in

in the year 2005 and reached 249,000 ounces (2004 – 209,000 ounces). Gold production of the Group rose by 19%

a policy of selling gold to a number of domestic available. The continuing rise of gold price in both dollar and rouble terms contributed and international banks to achieve the best price market price at the time of sale. The Group has and therefore the price obtained reflects the open not hedging the price of gold or holding stocks (2004 - US\$405/oz). We continue our policy of additional profitability to the Group. The average sales price realised was US\$442/oz

export gold to two international banks who take a pre-requisite for receiving international terms and currency rates than received from our treasury department with better gold price receipt in Switzerland. The export licence provides PHM is one of three Russian gold producers Russian domestic banks. The licence is also to hold a gold export licence. We currently

Results of Operations and Cash cost analysis

profitability and earnings per share. experienced rising material and input costs at resulted in somewhat lower than expected expansion programme connected with new projects represents earnings per share of US\$0.17/share Pokrovskiy mine and these factors together with (2004 – US\$0.22/share). In 2005 the Group US\$13.3 million (2004 – US\$15.3 million), which Profits after tax and minority interests for 2005 were

compared to 2004. Standard ("GIS") Cash Operating Cost for tight internal cost control, the 2005 Gold Institute cost optimisation programmes and, as a result of Nevertheless the Group has actively implemented Pokrovskiy is US\$125/oz – a rise of only 17%

of this relates to the operating expenses of the non-project costs within Russia. The main part by their appropriate revenue line. which, within the Group's cash flow, are offset Group's construction and development teams The largest difference year-on-year relates to

Currency Movements

31 December 2004 to RUR28.78 at the year end. appreciation against the dollar. The exchange rates moved from RUR27.75 per US\$1 at During the year the rouble continued its

ANNUAL REPORT AND ACCOUNTS 2005 PETER HAMBRO MININ

Most of the Group's borrowings are United States dollar denominated whereas non-trade debtors and other receivables are mostly denominated in roubles therefore the movement between these two currencies had a negative effect on our results for the year. Exchange differences included in the Group results amounted to a loss of US\$1.5 million (2004 – gains US\$1.3 million).

Balance Sheet

Total shareholders' funds at the year end were US\$239.9 million increased by 20% (2004 – US\$200.1 million). Retained earnings for the year contributed US\$13.3 million to the shareholders' funds. In addition to the above, the Group issued new shares to the International Finance Corporation, the private sector arm of the World Bank Group contributing to funding new acquisitions and development activities.

Borrowings and Cash Resources

In August 2005 the Group issued US\$140 million of Convertible Bonds due in 2010 (the "Bonds"). The Bonds carry a coupon rate of 7.125% and can be converted into fully paid 1p ordinary shares of the Company.

As a result of the positive operating cash flows and Convertible Bonds issue the Group's cash and bank balances increased from US\$25.9 million at the end of 2004 to US\$144.5 million at 31 December 2005.

Reconciliation of Total Cash Cost at Pokrovskiy Rudnik (US\$/oz) to Financial Statements

	2005	2004
As reported in financial statements		2
Total operating expenses	73,759	39,405
Pokrovskiy mine depreciation/amortisation	(7,848)	(5,726)
Other depreciation/amortisation	(1,148)	(936)
Non-cash movement in stock	(5,271)	(116,1)
Non-capitalised exploration expenditure on current operations	(1,300)	(1,029)
Non-Project Russian operating costs, including non-mining Non-Project London operating costs	(26,100) (7,880)	(3,457) (5,492)
Net Silver credits revenue	(691)	(124)
Total GIS cash cost	24,043	20,730
Total GIS cash cost per ounce (US\$/oz)	158.7	134.7
Pokrovskiy Rudnik ounces ('000 oz)	151.5	153.9

DIRECTORS' REPORT

CTORS
DE Hambro
Del A. Maslovsky
Hambro
P. Maslovsky
P. Maruta ACCA

lill-Wood* W. Leatham* dolph Agnew*

ya Samokhvalova was appointed by the Board as an Executive Director on 20 October 2005 ecutive Director

ETARY AND REGISTERED OFFICE

May 2005 Philip W. Leatham ceased to be the Secretary of the Company and on the same day Karolina Subczynska-Samberger was appointed by the Board as the Secretary of the Company. Any 2006 Heather Williams was appointed by the Board as the joint Secretary of the Company.

gistered Office of the Company remains at 11 Grosvenor Place, London SW1X 7HH.

rectors present their report and the audited financial statements for the year ended ember 2005.

EW OF ACTIVITIES AND FUTURE DEVELOPMENT

oup's principal activities during the year were:

oration, mining of gold and the development of facilities at Pokrovskiy Rudnik. isitions, exploration and development of reserves at Pokrovskiy and Pioneer, Malomir and renorth-east belt, YamalZoloto/YGK and portfolio assets.

uation of potential acquisition and joint venture opportunities in gold mining in Russia.

oup issued US\$140,000,000 7.125% convertible bonds in August 2005.

ectors report a consolidated profit for the period of US\$13,255,000 (2004 – profit of US\$15,318,000) dend has been recommended and the profit for the period has been transferred to reserves.

or future developments are included in the statements of the Chairman and Deputy Chairman.

lance sheet events have been disclosed in Note 39.

TORS' INTERESTS

erests of the Directors in the share capital of the Company at the beginning and end of the year stollows:

Hambro, Alexei P. Maslovsky, Andrey Maruta, Alfiya Samokhvalova – no interest as at ember 2005 or 1 January 2005.

iill-Wood – owned 0.02% of the Company or 20,000 ordinary shares as at 31 December 2005 ary 2005 – 0.02% of the Company or 20,000 ordinary shares).

AMBRO MINING PLC ANNUAL REPORT AND ACCOUNTS 2005

Sir Rudolph Agnew – owned 0.01% of the Company or 7,500 ordinary shares as at 31 December 2005 (1 January 2005 – 0.01% of the Company or 7,500 ordinary shares).

Dr Pavel A. Maslovsky – owned directly and beneficially 23.49% of the Company or 18,545,822 ordinary shares as at 31 December 2005. As at 1 January 2005, Dr Pavel A. Maslovsky owned directly and beneficially 26.82% of the Company or 19,844,524 ordinary shares.

Peter C.P. Hambro – owned beneficially 6.64% of the Company or 5,241,099 ordinary shares as at 31 December 2005. As at 1 January 2005, Peter C.P. Hambro owned beneficially 8.84% of the Company or 6,539,800 ordinary shares.

Philip W. Leatham – owned 0.32% of the Company or 250,000 ordinary shares as at 31 December 2005 and no interest as at 1 January 2005.

SUBSTANTIAL SHAREHOLDERS

The Directors have been notified of the following substantial shareholders as at 31 December 2005:

Name	Amount of shares	% of issued share capital
Dr Pavel A. Maslovsky and associates	18,545,822	23.49%
Merrill Lynch & Co	8,268,794	10.47%
Eastbourne Capital Management LLC	5,697,557	7.22%
of which Black Bear Offshore Master Fund L.P.	3,783,500	4.79%
Peter C.P. Hambro and associates	5,241,099	6.64%
Landsdowne Partners Ltd	4,772,342	6.04%
Viscaria Investments Ltd*	3,717,727	4.71%

^{*}Excluding shares held beneficially by Pavel A. Maslovsky

CORPORATE GOVERNANCE

The Directors are aware of the Combined Code applicable to listed companies. As a Company whose shares are traded on AIM, the Company is not required to comply with the Combined Code but all Directors intend to comply with its main provisions as far as is practicable having regard to the size of the Group.

BOARD STRUCTURE AND ITS COMMITTEES

At 31 December 2005 the Board comprised six Executive Directors, including the Chairman and Deputy Chairman, and three Non-Executive Directors. Alfiya Samokhvalova was appointed by the Board as an Executive Director on 20 October 2005. The Board meets quarterly throughout the year and holds ad hoc meetings as issues arise which require Board attention.

Biographies of the Directors are set out on page 29 of this annual report

The Chairman, Peter Hambro, conducts Board and shareholder meetings and ensures that all Directors are properly briefed. The Directors are responsible for formulating, reviewing and approving the Group's strategy, budgets, major items of capital expenditure and senior personnel appointments. The Directors have access to independent professional advice at the Company's expense and to the Company Secretary and receive appropriate training where necessary.

There are transparent procedures for the appointment of new Directors to the Board and all Directors are required to retire by rotation at least every three years when they can offer themselves for re-election if eligible. Andrey Maruta, G. Jay Hambro and Pavel Maslovsky retired and were re-appointed at the last Annual General Meeting on 21 June 2005. In view of the size of the Company, the Directors do not consider the Combined Code recommendation to establish a Nomination Committee appropriate at present. The Company has established Audit and Remuneration Committees, details of which are provided below.

The Company's independent Non-Executive Directors, Sir Rudolph Agnew, Philip Leatham and Peter Hill-Wood, are well-established in the business world and contribute a wealth of experience to the Company. Their involvement in other business ventures and the fact that they do not hold substantial interests in the Company nor have any discloseable relationships with the Company, its shareholders or other Board members allows them to provide an independent and unfettered view of the Company.

AUDIT COMMITTEE

An Audit Committee has been established and currently comprises Peter Hill-Wood as Chairman, Sir Rudolph Agnew, and Philip Leatham. It meets at least twice a year and is responsible for ensuring that the financial performance of the Group is properly reported on and monitored. It liaises with the auditors and reviews the reports from the auditors relating to the accounts and internal control systems.

REMUNERATION COMMITTEE

A Remuneration Committee has been established and currently comprises Sir Rudolph Agnew as Chairman, Peter Hill-Wood and Philip Leatham. Pavel Maslovsky resigned on 1 December 2005 and Philip Leatham was appointed at that date. It reviews the performance of the Executive Directors and sets the scale and structure of their remuneration on the basis of their service agreements with due regard to the interests of the shareholders and the performance of the Group. The Remuneration Committee also makes recommendations to the Board concerning employee incentives, including the allocation of share issues to employees. Directors of the Group are not permitted to participate in discussions or decisions of the committee concerning their own remuneration.

FREQUENCY OF BOARD AND COMMITTEE MEETINGS

Type of meeting	Number of meetings held	Fully attended
Board meeting	01	9
Board Committee meeting	33	ı
Audit Committee*	4	4
Remuneration Committee	_	_

*All Audit Committee Meetings were also attended by other Company Directors and the external auditors.

RELATIONS WITH SHAREHOLDERS

Communications with shareholders are considered to be important by the Directors. The Group has an Executive Director of External Communications whose job is to ensure the maximum possible level of transparency between the Group, its shareholders and analysts. The Directors regularly speak to investors and analysts throughout the year. Company circulars and press releases have also been issued throughout the year and since the balance sheet date in relation to various developments and keep investors informed about the Group's progress.

The Company also maintains a website on the internet at www.peterhambro.com which is regularly updated and contains a wide range of information about the Group.

INTERNAL CONTROLS

The Board acknowledges that it is responsible for establishing and maintaining the Group's system of internal controls and for reviewing its effectiveness. The procedures which include, inter alia, financial, operational and compliance matters and risk management are reviewed on an ongoing ba The internal control system can only provide reasonable and not absolute assurance against materia misstatement or loss.

RISKS AND UNCERTAINTIES

The principal risks facing the Company are those relating to the volatility of the gold market, viable of the reserves and resources, price inflation of the raw materials and consumables, reliance on the expertise of the key Company personnel, as well as risks connected with uncertainties of the Russi political and legal systems, including taxation and currency fluctuations.

GOING CONCERN

After making enquiries, the Directors are satisfied that the Group has adequate resources to continu in operational existence for the foreseeable future. For this reason, the Directors continue to adopt going concern basis in preparing the financial statements.

KEY PERFORMANCE INDICATORS

The Company's performance is measured against the Key Performance Indicators (KPIs) as analysing detail from page 1 of the Report and in the Financial Review. This analysis can be summarised as follows:

- Turnover for the year ended 31 December 2005 has increased by 34% compared with the same period in 2004.
 - Attributable gold production has increased by 19% during the 2005 financial year.
- Gold Institute Standard Total Cash Cost is up by only 18% and reached a peak of US\$158.7/oz (2004 – US\$134.7/oz).
- Average realised gold sales price increased from US\$405/oz in 2004 to US\$442/oz in 2005.
 Profit after tax and minority interests for 2005 were US\$13.3 million (2004 US\$15.3 million).
 - Total shareholders' funds at the year end were US\$239.9 million, an increase of 20% (2004 US\$200.1 million).

REMUNERATION

In addition to complying with the main provisions of the Combined Code as far as is practicable having regard to the size of the Group, the Company is committed to the principles of good governance relating to Directors' remuneration.

REMUNERATION POLICY

The composition of the Remuneration Committee and the terms of reference are detailed above. The remuneration policy is designed to attract, motivate and retain Directors with the necessary ski and experience to manage the Group's operations.

TORS' REMUNERATION AND INTERESTS IN SHARES

of Directors' interests in shares are set out on page 32.

eration packages of Executive Directors currently comprise basic salary and bonus. At present npany runs pension plans for G. Jay Hambro and Andrey Maruta as disclosed in Note 5.

CE CONTRACTS

period in excess of one year. ectors have any service contracts, consultancy agreements or other such arrangements with

JER PAYMENT POLICY

scurate invoice. Trade creditor days for the year ended 31 December 2005 were 40 days on ment negotiated with suppliers and then to pay according to those terms based upon receipt oup policy to agree and clearly communicate the terms of payment as part of the commercial

r meetings are held with employee representatives to discuss strategies and the financial a of the Group and their own business unit. OYEES for the Group and 26 days on average for the Company.

ORS

oup is committed to provide equal opportunity for individuals in all aspects of employment.

Stephens LLP as the Company's auditor will be put to the forthcoming Annual General Meeting. nding to Moore Stephens LLP with effect from 3 October 2005. A resolution to re-appoint ships Act 2000. The Directors consented to treating the appointment of Moore Stephens re Stephens LLP, a limited liability partnership incorporated under the Limited Liability ctober 2005, Moore Stephens, the Company's auditor, transferred its entire business

er of the Board

Karolina Subczynska-Samberger

2006 ny Secretary

STATEMENT OF THE DIRECTORS' RESPONSIBILITIES for the year ended 31 December 2005

United Kingdom Company law requires the Directors to prepare financial statements for each financial period which give a true and fair view of the state of affairs of the Company and the Group and of the profit or loss of the Company and the Group for that period. In preparing those financial statements, the Directors are required to:

- select suitable accounting policies and then apply them consistently;
- make judgements and estimates that are reasonable and prudent;
- state whether applicable accounting standards have been followed, subject to any material departures disclosed and explained in the financial statements; and
- prepare the financial statements on a going concern basis unless it is inappropriate to presume that the Group and the Company will continue in business.

The Directors are responsible for keeping proper accounting records which disclose with reasonable accuracy at any time the financial position of the Company and to enable them to ensure that the financial statements comply with the Companies Act 1985. They are also responsible for the system of internal control, for safeguarding the assets of the Company and hence for taking reasonable steps for the prevention and detection of fraud and other irregularities.

Peter C.P. Hambro

Pavel A. Maslovsky

Director 12 May 2006

Director 12 May 2006

ORT OF THE INDEPENDENT AUDITORS TO THE REHOLDERS OF PETER HAMBRO MINING PLC

c audited the financial statements of Peter Hambro Mining PLC for the year ended ember 2005, set out on pages 37 to 60. These financial statements have been prepared under orical cost convention, and the accounting policies are set out on pages 43 to 45.

port is made solely to the Company's members, as a body, in accordance with Section 235 of npanies Act 1985. Our audit work has been undertaken so that we might state to the Company's rs those matters which we are required to state to them in an auditor's report and for no other 2. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone ann the Company and the Company's members, as a body, for our audit work, for this report he opinions we have formed.

CTIVE RESPONSIBILITIES OF DIRECTORS AND AUDITORS

ribed in the Statement of Directors' Responsibilities, the Company's Directors are responsible preparation of financial statements in accordance with applicable United Kingdom law and Kingdom Accounting Standards.

ponsibility is to audit the financial statements in accordance with relevant legal and regulatory ments and International Standards on Auditing (UK and Ireland).

ort to you our opinion as to whether the financial statements give a true and fair view and perly prepared in accordance with the Companies Act 1985. We also report to you if, in our, the Directors' Report is not consistent with the financial statements, if the Company has t proper accounting records, if we have not received all the information and explanations uire for our audit, or if information specified by law regarding Directors' remuneration and tions with the Company and other members of the Group is not disclosed.

d the Directors' Report and the other information contained in the annual report as set out in ex on the inside front cover and consider the implications for our report if we become aware apparent misstatements within it.

BASIS OF OPINION

We conducted our audit in accordance with International Standards on Auditing (UK and Ireland) issued by the Auditing Practices Board. An audit includes examination, on a test basis, of evidence relevant to the amounts and disclosures in the financial statements. It also includes an assessment of the significant estimates and judgements made by the Directors in the preparation of the financial statements, and of whether the accounting policies are appropriate to the Company's circumstances, consistently applied and adequately disclosed.

We planned and performed our audit so as to obtain all the information and explanations which we considered necessary in order to provide us with sufficient evidence to give reasonable assurance that the financial statements are free from material misstatement, whether caused by fraud or other irregularity or error. In forming our opinion we also evaluated the overall adequacy of the presentation of information in the financial statements.

マスラス

In our opinion, the financial statements give a true and fair view in accordance with United Kingdom Generally Accepted Accounting Practice of the state of the affairs of the Company and the Group as at 31 December 2005 and of the Group's profit for the year then ended and have been properly prepared in accordance with the Companies Act 1985.

St. Paul's House,
Warwick Lane, London
EC4M 7BP

Moore Stephens LLP
Registered Auditor
Chartered Accountants

CONSOLIDATED PROFIT AND LOSS ACCOUNT for the year ended 31 December 2005 (expressed in US\$'000)

	Note	2005 US\$'000	nss
Turnover: Group and share of joint ventures Less: share of joint ventures' turnover	2	114,579 (23,330)	85, (23,
Group turnover		91,249	62,
Net operating expenses	3	(73,759)	(39,
Operating profit	4	17,490	22,
Profit on disposal of interest in business	17	3,822	
Loss on disposal of interest in joint venture	15	(413)	
Share of operating profit in joint ventures		2,324	4,
Amortisation of goodwill in joint ventures		(1,046))
Profit on ordinary activities before interest and other income		22,177	26,
Interest payable and similar charges	9	(5,953)	(3,
Interest receivable and similar income	7	3,807	1,
Profit on ordinary activities before taxation			
Group		19,194	20,
Joint ventures		837	3,
		20,031	24,
Taxation on profit on ordinary activities	∞	(6,032)	(8,
Profit on ordinary activities after taxation			
Group		13,985	13,
Joint ventures		14	2,
		13,999	16,
Minority interests	1	Î	,
Group	27	(527))
Joint ventures		(217))
Profit retained for the year	25	13,255	15,
Earnings per ordinary share	34	US\$0.17	US\$(
Diluted earnings per ordinary share	34	US\$0.17	US\$(

The Group's turnover for the year has been generated by the Company's subsidiaries Pokrovskiy Rudnik, NPGF Regis, Koboldo, Kapstroi and YGK (2004 – Pokrovskiy Rudnik and NPGF Regis).

The business of the Group is conducted mainly within one business segment and in one geographic location; consequently no segmental analysis is presented. All operations comprise continuing activities.

There are no recognised gains or losses other than those included in the profit and loss account.

The accompanying notes are an integral part of this profit and loss account.

202,264	244,449		Net assets
(2,182)	(136,170) (18,426)	19	Provisions
(243)	(133,920)	21 23	Finance lease liabilities falling due after one year Guaranteed Convertible Bonds
(4,655)	(2,250)	22	Long-term borrowings
(3.486)		30	Creditors, amounts falling due after one year Due to former shareholders of subsidiary
212,830	399,045		Total assets less current liabilities
45,325	180,419		Net current assets
60,932 (15,607)	199,328 (18,909)	18	Creditors, amounts falling due within one year
25,854	144,534		Cash at bank and in hand
17,784	31,273	17	Debtors
17,294	23,521	13	Stock and work in progress
167,505	218,626		Current assets
3,400	(0,171)	16	Loans
21,366	17,313		Share of gross assets Share of gross lightlities
2,821	1,467		Goodwill
1,399	440	15	Investments in joint ventures:
60,579	74,959	12	Property, plant and equipment
			Tangible assets
10,251	30,555	= :	Capitalised exploration and development expenditure
80 653 80 653	102.231	10	Other intangible assets
(2 777)		·	Intangible assets
			Fixed assets
2004 US\$'000	2005 US\$'000	Note	

	Note	2005 USS'000	nss
Capital and reserves			
Share capital - ordinary shares	24, 26	1,273	_
Share premium	26		154
Other distributable reserve	26	176,722.	
Merger reserve	26	8,755	∞
Contingent reserve on acquisition	26	3,152	` 9
Share incentive reserve	26		•
Equity reserve on bonds	23, 26	1,583	
Profit and loss account	26	48,440	29,
Equity shareholders' funds	25	239,925	200
Minority interests	27	4,524	, 2,
		244,449 202,	202,

The accompanying notes are an integral part of this balance sheet.

These financial statements were approved by the Board of Directors on 12 May 2006.

On behalf of the Board

Peter C.P. Hambro Pavel A. Maslovsky

ANNUAL REPORT AND ACCOUNTS 2005 PETER HAMBRO MININ

156,122	180,878	olders' funds 25	Equity shareholders' funds
(5,627)	(269)		Profit and loss account
6,304	3,152	Contingent reserve on acquisition 26	Contingent rese
1	176,722	ble reserve 26	Other distributable reserve
154,252	1	26	Share premium
1,193	1,273	24, 26	Share capital
		serves	Capital and reserves
156,122	180,878		Net assets
ر ا الجا	(141,800) (15,000)	19	Provisions
	(141,800)	owing 22	Long-term borrowing
		Creditors, amounts falling due after one year	Creditors, amo
73,487	117,296	sets	Net current assets
(1,808).	(6,700)	Creditors, amounts falling due within one year	Creditors, amou
	22.00/		
54,857 20,438	10,622 113,374	nd in hand	Debtors Cash at bank and in hand
02,000	110,001		Current assets
82 635	220 182		
3,400	115,372	16	Loans
79,047	104,852	14	Investments
188	158	Property, plant and equipment 12	Property, pl
•			Fixed assets Tangible assets
2004 US\$'000	2005 US\$'000	Note	

The accompanying notes are an integral part of this balance sheet.

These financial statements were approved by the Board of Directors on 12 May 2006.

On behalf of the Board

Peter C.P. Hambro

Pavel A. Maslovsky

CONSOLIDATED STATEMENT OF CASH FLOW

for the year ended 31 December 2005 (expressed in US\$'000)

	Note	2005 US\$,000	USS
Net cash inflow from operating activities	29, 30	15,719	20,
Returns on investments and servicing of finance			
Interest received		1,971	
Interest paid		(1,292)	(2,
Interest element of finance leases		(81)	(1)
Dividends paid to minority shareholders		(4,901)	
Net cash outflow from returns on investments and servicing of finance		(4,303)	(3,
Taxation paid		(3,401)	4,
Capital expenditure and financial investment		(010,00)	90
Furchase of tanging assets		(20,919)	(20,
Expenditure on research/development and mineral properties Other investments		(19,610)	Ś
Proceeds on disposal of tangible assets		98	
Loan granted		(4,011)	4
Loan repayments		18,055	2,
Net cash outflow on capital expenditure and financial investment		(26,821)	(31,
Acquisitions and disposals		è	
Purchase of subsidiary undertakings	33	(11,652)	(31,
Cash acquired with subsidiaries		814	
Proceeds from sales of subsidiary undertakings		1	2,
Investments in joint ventures		!	(3,
Net cash outflow on acquisitions and disposals		(10,838)	(13,
Cash outflow before financing		(29,644)	(32,
Cash flow from financing activities			,
Capital element of finance leases		(652)	(6,
Receipts from borrowings		162,673	56,
Repayments of amounts borrowed		(35,034)	(76,
Net receipts from issuing shares		21,337	69,
Net cash inflow from financing activities		148,324	43,
Increase in cash at bank and in hand	31	118,680	11,

Major non-cash transactions

During 2005 amounts of US\$930,000 (2004 – US\$1,030,000) of Russian VAT receivable, nil (2004 – US\$61,000) of property tax pay; and nil (2004 – US\$11,000) of other taxes payable were set off against corporation tax.

The accompanying notes are an integral part of this cash flow statement.

ONCILIATION OF NET CASH FLOW TO VEMENT IN NET DEBT (NOTE 32) e year ended 31 December 2005 (expressed in US\$'000)

	Note	2005 US\$'000	2004 US\$'000
Increase in cash at bank and in hand		118,680	11,027
Cash (inflow)/outflow from (increase)/decrease in debt and lease financing			25,862
Change in net debt resulting from cash flow		(8,306)	36,889
New finance leases		1	1
Bonds issue cost amortisation		(379)	1
Exchange difference		139	(141)
Movement in net debt in the year		(8,546)	31,746~
Net cash/(debt) at 1 January	32	13,271	(18,475)
Net cash at 31 December	32	4,725 13,271	13,271

NOTES TO THE FINANCIAL STATEMENTS

for the year ended 31 December 2005

1. PRINCIPAL ACCOUNTING POLICIES

a) Basis of preparation

The financial statements have been prepared under the historical cost convention and in accordance with applicable UK Accounting Standards.

b) Basis of consolidation

The financial statements consist of Peter Hambro Mining PLC (the "Company") and its respective subsidiary undertakings (the "Group"). On the acquisition of a business, including an interest in a subsidiary undertaking, fair values are attributed to the Group's share of net separable assets. Where the cost of acquisition exceeds the fair values attributable to such net assets the difference is treated as purchased goodwill and capitalised in the balance sheet in the year of acquisition.

c) Comparative figures

Certain comparative figures have been restated to be consistent with the current year's presentation.

d) Currency of financial statements

The financial statements have been presented in US dollars as the US dollar is considered to be the Group's functional currency.

For the purpose of these financial statements other currencies have been translated into US dollars on the following basis:

- Share capital, fixed assets and depreciation at the rate ruling on the date of the relevant transaction.
 - Liabilities and current assets at the rate ruling at the end of the accounting year.
- Profit and loss account items, other than depreciation, at the average rate for the year or at the rate
 ruling at the date of the transaction for significant items.

The accounting records of the Company's Russian subsidiaries and joint venture undertakings are maintained in Russian roubles. All transactions are translated into US dollars at the average annual exchange rate and monetary assets and liabilities are retranslated into US dollars at the current rate at each balance sheet date. All differences are taken to the profit and loss account.

The rates of exchange used to translate year end balances from other currencies into US dollars were as follows (currency per US dollar):

Ē	to co
2004	0.52 27.75
2005	0.58
	Sterling Russian rouble

Exchange differences arising on the application of the above policy to individual transactions and accounts have been dealt with through the profit and loss account. The representation of figures in US dollars should not be construed as meaning that underlying amounts can or will be settled in US dollars.

e) Goodwill

Goodwill represents the excess of the fair value of consideration given for the purchase of a subsidi over the fair value of net assets acquired. Amortisation is provided through the profit and loss accoon a straight-line basis over the period deemed appropriate by the Directors.

Negative goodwill is accounted for when the fair value of net assets acquired on the purchase of a business exceeds the purchase price. Negative goodwill is initially recorded as a negative asset, afte production commences it is then recognised through the profit and loss account on a straight-line by over the estimated economic life of the mine.

f) Intangible assets and amortisation

Intangible assets are recorded at cost less amortisation and provision for diminution in value. Licences for the exploitation of natural resources are amortised on a straight-line basis over the per of the licence.

g) Exploration and development expenditure

Exploration and development expenditure is recorded at cost less amortisation and provision for diminution in value. When production commences, amortisation is then recognised through the profund loss account on a straight-line basis over the estimated economic life of the mine. Capitalised exploration and development expenditure is reviewed for impairment at each balance sheet date.

h) Tangible fixed assets and depreciation

Tangible fixed assets are recorded at cost, net of accumulated depreciation. Depreciation is provided on all tangible fixed assets at rates calculated to write off the cost or valuation of each asset on a straight-line basis over its expected useful life as follows:

	Avciago
Buildings	15
Plant and machinery	3
Vehicles	
Office equipment	5
Computer equipment	

Until they are brought into use fixed assets are included within assets under construction and equipment to be installed.

The cost of maintenance, repairs and replacement of minor items of tangible fixed assets are charge to current expenditure. Renewals and betterments are capitalised. Upon sale or retirement of tangibl fixed assets, the cost and related accumulated depreciation are eliminated from the accounts. Any resulting gains or losses are included in the profit and loss account.

The cost of tangible fixed assets includes directly attributable finance costs on expenditure incurred during construction. Capitalised finance costs are calculated on a day-to-day basis.

NCIPAL ACCOUNTING POLICIES CONTINUED

stments

nents are stated at cost less provision for impairment

k and work in progress

ble value. produced on an average cost basis. Bullion in process is valued at the lower of cost and net Gold ready for sale is valued at the lower of cost and net realisable value. Costs are attributed sed stores and spares are stated at the lower of cost and net realisable value on a unit cost

cost and net realisable value. re (with content less than 3.5g/t), ore in the process of leaching and leached ore are classified k in progress. Poor ore and ore in the process of leaching are valued at the lower of attributable

d ore is valued at the lower of post processing transportation costs (to its current location) t realisable value. Economical leached ore is classified as work in progress.

erred stripping costs

ing costs incurred during the production phase to remove waste ore are deferred to the balance and charged to operating costs on the basis of the average life of the mine stripping ratio.

edge and change in estimates. me of ore mined. The average life of the mine ratio is revised annually in the light of additional erage stripping ratio is calculated as the number of cubic metres of waste material removed

ance and operating leases

repayments outstanding. ofit and loss account over the life of the agreement and represents a constant proportion of period of the lease and the estimated useful economic lives of the assets. Interest is charged to held under finance leases are capitalised in the balance sheet and are amortised over the shorter

s paid under operating leases are charged to the profit and loss account as incurred

venue recognition

contracts ue is recognised at the point of transfer of ownership of finished products as specified in the

ue from bulk sample sales made during the exploration or development phases of operations gnised as a sale in the profit and loss account.

st of sales

of sales includes the cost of mining gold, transport and other direct expenses

in respect of deposits where: Exploration and evaluation expenditure is charged to the profit and loss account as incurred except

- it is expected that the expenditure will be recouped by future exploitation or sale; or substantial exploration and evaluation activities have identified a mineral resource but these activities have not reached a stage which permits a reasonable assessment of the existence of commercially exploitable reserves.

capitalised costs are written off to production so as to spread them over total estimated reserves Where either of the above conditions are met direct expenditure is capitalised. Once production begins

Taxation
 Provision is made for all foreseeable taxation liabilities

Deferred taxation is calculated so as to recognise the expected future tax consequences of transactions and events recognised in the financial statements of the current and previous periods with the following exceptions:

- subsidiaries only to the extent that at the balance sheet date dividends have been declared and Provision is made for the tax that would arise on remittance of the retained earnings of overseas accrued as receivables.
- Deferred tax assets are recognised only to the extent that the directors consider that it is more likely be deducted than not that there will be taxable profit from which the future reversal of the timing differences can

enacted at the balance sheet date. periods in which timing differences reverse, based on tax rates and laws enacted or substantially Deferred tax is measured on a non-discounted basis at the tax rates that are expected to apply in the

gross revenue received, are included in general, administrative and other operating costs in the profit and loss account year calculated under UK taxation laws and foreign profit tax. All other taxes, including those based on The tax charge in the profit and loss account includes the charge in respect of the taxable profit for the

p) Financial instruments

Financial assets and liabilities are recognised on the Group's balance sheet when the Group has become party to the contractual provisions of the instrument.

q) Environment protection, rehabilitation and closure costs

in cost estimates or lives of operations. legal or constructive obligation to do so. The provision is reviewed on an annual basis for any changes Provision is made for close down, restoration and for environment clean up costs, where there is a

r) Defined contribution pension scheme

Contributions are recognised as they fall due. The Company operates a defined contribution pension scheme for the benefit of its employees. The funds of the scheme are administered by independent trustees and are separate from the Company.

I. PRINCIPAL ACCOUNTING POLICIES CONTINUED

s) Cash

Cash comprises cash in hand and cash balances held in the Group's various bank current or deposit accounts. There are no restrictions over the access and use of these funds, other than those that customarily relate to such periodic deposits.

2. TURNOVER

	5	dnoro
	2005 US\$*000	2004 US\$'000
	91,249	62,108
Share of joint venture Omchak	22,805	23,095
Share of joint venture Rudnoye	525	295
	114,579	85,502

Turnover is derived from the Group's principal activity of mining, mineral processing and exploration and dealing in metals and concentrates, principally gold and silver. US\$5,410,000 of the Group's revenue has been derived from construction work carried out for related parties (see Note 28). All proceeds are receivable in the ordinary course of business and are recorded exclusive of Value Added Tax.

The Group's turnover for the year has been generated by Pokrovskiy Rudnik, NPGF Regis, Koboldo, Kapstroi and YGK (2004 – Pokrovskiy Rudnik and NPGF Regis).

3. NET OPERATING EXPENSES

2005
000.\$SA
56,897
16,862
73,759

Included within Group administrative expenses are foreign currency exchange translation losses of US\$1,523,000 (2004 – gains US\$1,334,000) and losses on disposal of fixed assets of US\$139,000 (2004 – gains US\$12,000).

Pokrovskiy Rudnik accounts for US\$44,416,000 of the Group's cost of sales (2004 – US\$27,543,000) and US\$8,606,000 of administrative expenses (2004 – US\$4,999,000).

4. OPERATING PROFIT

Operating profit is stated after charging/(crediting):

		Group	dn	Б	Company
	Note	2005 US\$'000	2004 US\$*000	2005 US\$'000	US
Depreciation of tangible fixed assets	12	7,465	4,805	99	
Less: depreciation capitalised		(424)	(98)	1	
		7,041	4,719	99	
Amortisation of intangible assets	10	1,956	1,958	1	
Less: amortisation capitalised		Ξ	1	I	
		1,955	1,958	1	
Negative goodwill amortisation	6		(91)	1	
Directors' emoluments	S	3,243	2,013	2,889	-
Auditors' remuneration		•	•		
Statutory audit		211	203	2115	
Audit related regulatory reporting		18	46	18	
Corporate finance advice		1	75	I	
Taxation		54	27	54	
Operating leases	38	174	210	174	
Loss/(profit) on disposal of tangible fixed assets		139	(12)	1	

Pokrovskiy Rudnik generated US\$28.7 million (2004 – US\$29 million) of operating profit. US\$358,000 of depreciation on tangible fixed assets arose on assets held under finance leases (2004 – US\$671,000).

5. DIRECTORS AND EMPLOYEES

	Ĭ	dnorr		Olipainy
	2005	2004	2005	
	US\$,000	000.\$SO	US\$1000	US
Directors' emoluments	3,243	2,013	2,889	-

A defined contribution pension scheme has been implemented for G. Jay Hambro and Andrey Mar The scheme is based on the current percentage of net relevant earnings pertaining to G. Jay Hambr of 17.5% of his stated salary and Andrey Maruta of 7% of his stated salary. The total amount payak to the scheme during the year was US\$55,000 (2004 – US\$19,000).

The emoluments for the highest paid Director for the year were US\$880,000 (2004 - US\$496,000)

ECTORS AND EMPLOYEES CONTINUED

osts during the period were as follows:

•	<u>و</u>	Group	Company	pany
	2005 US\$'000	2004 US\$`000 (as restated)	2005 US\$1000	2004 US\$'000
and salaries - production	8,874	4,668	1	-
and salaries - other	5,824	3,455	1,151	790
security costs	3,756	2,340	472	177
	18,454	10,463	1,623	967

grage number of employees (excluding nine Directors (2004 – seven Directors)) during the year was:

ı	Group		Company	У
	2005	2004	2005	2004
tion	2,162	1,353	ł	-
istration	742	334	7	7
	2,904	1,687	7	7

2002 the Group implemented a share incentive scheme. Under this scheme participating ees subscribed for 2,759,368 C ordinary non-voting, non dividend bearing shares in a wholly subsidiary Eponymousco Ltd at a par value of £0.01. On 20 July 2005, following the payment uncalled amount of £1.01 on each C share by the participating employees, 2,759,368 ordinary of £0.01 in the Company were issued to the holders in exchange for their C shares.

the Company's subsidiaries, Pokrovskiy Rudnik, agreed to establish a Reserve Bonus Scheme cheme") for certain senior executives of that company. Under the Scheme participants were warded freely transferable 'Scheme units' at the end of each year from 2002 to 2012 based on per ounce of gold added to the designated reserves for the Scheme.

nent has been reached with those entitled to participate in the Scheme (the "Eligible Persons") Scheme not to proceed. The Independent Directors, being Sir Rudolph Agnew, Peter Hill-Wood lip Leatham having taken professional advice and consulted with the Company's nominated, have agreed that the sum of US\$15,000,000 in aggregate (the "Scheme Payment") is fair nsation to the Eligible Persons for the Scheme not proceeding (see Note 19). The Independent are also consider that this payment is less than the cost to the Group (as determined by reference stimated net present value of the ongoing payment obligations for the Company under the e) if the Scheme were to proceed. As the Eligible Persons are senior executives of the Group the gof the Scheme Payment is subject to the approval of the Company's shareholders at the Annual I Meeting. Peter Hambro and Pavel A. Maslovsky, who were eligible to participate in the c, have given up their rights to do so and will not be receiving payment under the Scheme.

skiy Rudnik contributes through social security payments to an employees' Russian state scheme. This is a defined contribution scheme. In 2005 the Company implemented a defined ution pension scheme for its employees.

6. INTEREST PAYABLE AND SIMILAR CHARGES

	Group	duc	Con	Company
	2005 US\$'000	2004 US\$'000	2005 US\$'000	2004 US\$'000
Finance lease charge	81	1,111	ı	
Commission and interest in respect of sale				
and lease back transaction (Note 22)	1	496	1	1
Bank loan interest - continued operation	1,085	2,200	66	699
Bonds interest payable	3,879	ı	1	. !
Bonds issue finance costs amortisation	319	ı	1	1
Other loan interest and charges	207	207	4,195	50 ^{),}
Share of joint ventures' interest payable				
and similar charges	441	487	ı	,
	6,012	4,501	4,261	749
Less finance cost capitalised	(59)	(840)	ı	ı
	5,953	3,661	4,261	749

In August 2005 the Group issued US\$140 million of Convertible Bonds due in 2010 (the "Bonds"). The Bonds carry a coupon rate of 7.125% payable semi-annually in arrears and can be converted into fully paid £0.01 ordinary shares of the Company at the price of 756p per share. If not converted or previously redeemed the Bonds will be redeemed at par on or about 11 August 2010. Commission costs, amortisation and interest expense in relation to these bonds amounted to US\$4,198,000 in 2005.

Accumulated amount of capitalised finance cost was US\$2,046,000 at 31 December 2005 (31 December 2004 – US\$1,987,000). Interest rate applicable to the capitalised finance cost was 10.9% in 2005 (2004 – 11%).

7. INTEREST RECEIVABLE AND SIMILAR INCOME

	Group	dη	Compan	pany
	2005 US\$'000	2004 US\$'000	2005 US\$'000	2004 US\$'000
Other income – continuing operations	217	255	1,486	3,832
Interest receivable	3,590	1,132	10,496	542
	3,807	1,387	11,982	4,374

8. TAXATION

The Company does not anticipate a corporation tax charge for the period as all profits/(losses) arise in its subsidiaries and the Company itself has suffered losses. The tax charge for the subsidiaries was US\$3,686,000 (2004 – US\$5,469,000) for the period ended 31 December 2005, based on a tax rate of 24% and US\$342,000 (2004 – nil) of UK tax on intragroup dividends on a tax rate of 30%.

With the exception of the tax penalties and charges disclosed below the Directors believe that there have been no other material breaches of Russian tax regulations and that these financial statements contain all necessary provisions in respect of the Group's tax liabilities in Russia. However, Russian tax and currency control regulations are in a state of flux and may be subject to differing interpretations by various governmental bodies. Fines and penalties for any errors and omissions could be significant.

ž	dno	
2005 US\$'000	2004 US\$'000	Profit of
		Capit
1	1	Inter
3,686	5,469	Indir
342		Inves
ļ	1,010	Lease
4,028	6,479	Exch Tay 1
1,182	636	Expe UK t
1,182	989	Adju
		Dele
899	1,222	
154	(82)	
822	1,137	
I	1	
*	1	Defe
6,032	8,253	Diffe
		Group

*Tax penalties relate to Pokrovskiy Rudnik's breaches of certain Russian Tax regulations for the periods prior to 2003.

The tax assessed for the year is higher than the standard rate of corporation tax. The differences are explained below:

		Group
	2005 US\$*000	US:
Group profit on ordinary activities before tax	19,194	20
Less: profit from Non-Russian companies Add: loss on the Company's ordinary activities before tax	(2,801)	_
Add: loss on other Non-Russian companies' ordinary activities before tax	28	
	16,688	22
Profit on ordinary activities multiplied by standard rate		
of corporate tax in Russia of 24% ($2004 - 24\%$)	4,005	5
Capital allowance for year in excess of depreciation	409	
interest capitainseu tot ute year Indirect costs of stock	(762)	Ū
Investment disposals	1	5
Lease charge	(159)	
Exchange difference	(441)	
Tax losses	401	
Expenses not deductible for tax purpose	726	
UK tax on intragroup dividends	342	
Adjustment to tax charge in respect of previous year	71	
Deferred stripping costs	(564)	
	4,028	5.
	•	
	9	Group
	2005 US\$'000	ns
Deferred tax		
Fixed assets timing differences	280	
Differences in tax values of stock	(100)	
Development expenses timing differences	107	
Timing difference on investments	111	
Timing differences on lease operations	522	,
THINING UNICIPIES ON SAIC AND ICASE DACK ITANSACTIONS Other timing differences	336 (74)	Ë 🖰
	1,182	

DOWILL	10. OTHER INTANGIBLE ASSETS CONTINUED
Group 2005 US\$'000	
nuary 2005 (2,776) ill arising on acquisition of Koboldo (Note 33)	At 31 December 2005 Net book value At 1 January 2005
Isposal of 15% share in JV Omchak	At 31 December 2005
section (176)	0.1 (.11
sation nuary 2005 –	Other intangible assets comprise mineral properties such as gold licences and rights over oth mineral resources.
December 2005	
ok value	11. CAPITALISED EXPLORATION AND DEVELOPMENT EXPENDITURE
nuary 2005 (2,776)	
December 2005 (176)	
ember 2005 the Group's share of the joint venture Omchak was decreased to 50% in ance with the original joint venture agreement. As a result of the disposal negative goodwill 2,776,000 has been released. No share of the negative goodwill was previously recognised in fit and loss account.	Cost At 1 January 2005 Additions as result of acquisition (Note 33) Additions
	At 31 December 2005
HER INTANGIBLE ASSETS	Amortisation At 1 January 2005
Group 2005	At 31 December 2005
U	Net book value At 1 January 2005
nuary 2005 87,380 nuary 2005 87,380 as a result of acquisition of a subsidiary (Note 33)	At 31 December 2005
I 15,824 ares issued (contingent shares, Note 24) al arising on additional acquisition of Pokrovskiy Rudnik shares (1,180)	
December 2005 110,914	
for the year d and capitalised for the year 1,955	
8,683	

10,251 1,759 18,545 30,555 Group 2005 US\$'000

10,251 30,555 80,653

Group -; 2005 US\$'000

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60,579 13. STOCK AND WORK IN PROG	60,579	13,057	1,350	10,057	36,115	Net book value At 31 December 2004
	18,643	ł	I	5,702	11,603	
At 31 December 2005	(271)	I	28	245	151	Disposals
At 31 December 2004	7,465	1	722	2,418	4,325	Charge for the year
Net book value	154	1	32	57	65	Additions as a result of acquisition
	11,295	1	601	3,384	7,310	At 1 January 2005
At 31 December 2005						Depreciation
At 1 January 2005 Charge for the year	93,602	10,823	3,501	18,341	60,937	At 31 December 2005
Depreciation	(495)	1	(37)	(200)	(258)	Disposals
	!	(15,576)	203	1,412	13,961	Transfer from construction in progress
At 31 December 2005	21,587	13,206	1,286	3,521	3,574	Additions
Additions	989	136	86	167	235	Additions as a result of acquisition
At 1 January 2005	71,874	13,057	1,951	13,441	43,425	At 1 January 2005
Cost						Cost
Company	Total US\$'000	Construction in progress US\$'000	Furniture, fixtures, fittings and others US\$'000	Vehicles US\$'000	Mining assets US\$'000	Group

S

247 30 277

Furniture, fixtures, fittings and others US\$'000

65 60 8

119

188 158

> The net book value of the Group's mining assets includes US\$427,000 (2004 - US\$1,736,000) in respect of assets held under finance leases. The net book value of the Group's vehicles includes US\$151,000 (2004 – US\$539,000) in respect of assets held under finance leases.

The net book value of the Group's mining assets also includes US\$5,755,000 (2004 – US\$6,759,000) in respect of assets sold and leased back. The net book value of the Group's vehicles includes US\$3,816,000 (2004 – US\$3,411,000) in respect of assets sold and leased back. The liability in respect of the sale and lease back transaction is disclosed in Note 22.

At 31 December 2005 mining assets with nil net book value (2004 – US\$5,465,000) were pledged as security for the short-term and long-term loans disclosed in Note 18 and Note 22.

At 31 December 2005, fixed assets were insured to a value of approximately US\$58.3 million (2004 – US\$40.4 million) with Russian registered insurance companies.

GRESS

74,959

10,823

2,163

12,639

49,334

At 31 December 2005

	Ğ	Group	Cor	Company
	2002	2004	2005	
	000.SSn	OO0.\$SO	000.SSA	OSS
		(as restated)		
Stores and spares	7,032	4,405	ı	
Work in progress	16,483	12,873	I	
Bullion in process	9	91	ı	
	23,521	17,294	1	
			+5 \$	
	Gr	Group	Cor	Company
	2005 US\$'000	2004 US\$'000 (as restated)	2005 US\$'000	NS
Work in progress to be completed within one year	8,948	9,219	ı	
Work in progress to be completed after more than one year 7,535	7,535	3,654	1	

Work in progress comprises leached ore, ore in the process of leaching, poor ore and advanced strippi

12,873

16,483

in substitutes and John ventures	_	1,303	104,852	/9,04/					
	448	1,399	104,852	79,047	Eponymousco Ltd	United Kingdom	Holding Company	United Kingdom	100%
	;				Victoria Resources Ltd*	United	Holding	United	1
ent ill states in substataties and joint ventures is as follows:	as follows:				THE PARTY OF THE P	Kingdom	Company	Kingdom	100%
January 2005 idated on 1 January 2005	1,363		79,047		Peter Hambro Mining Group Finance Ltd	Guernsey	Finance Company	United Kingdom	100%
olga Management Company PHM (MC PHM)	(500) (862)		1 1		Yamal Holdings Ltd	Cyprus	Holding Company	Cyprus	100%
ns okrovskiy Rudnik additional 0.93% okrovskiy Rudnik – Pioneer deposit	1 1		597 15,000		Peter Hambro Mining (Cyprus) Ltd	Cyprus	Holding Company	Сургиз	100%
Cyprus) Ltd – contingent shares issued mouseo Ltd – C shares	1 1		5,199		ZAO Management Company PHM	Russia	Holding Company	Russia	100%
1 December 2005	-		104,852		OOO Olga	Russia	Gold exploration and production	Russia	100%
mpany and the Group have the following material investments. These investments were consolidated statements.	nvestments. Thes	e investme	nts were cons	solidated	OAO Pokrovskiy Rudnik**	Russia	Gold exploration and production	Russia	98.6%
					ZAO ZRK Omchak (Joint Venture)	Russia	Gold exploration and production	Russia	50%
					Held indirectly via 100% owned subsidiaries				
•					OOO Tokurskiy Rudnik	Russia	Gold exploration and production	Russia	100%
					OOO GRK Victoria	Russia	Gold exploration and production	Russia	100%
*					OAO ZDP Koboldo	Russia	Gold exploration and production	Russia	91.7%,
					ZAO PHM Engineering	Russia	Project and engineering services	Russia	75%

14. INVESTMENTS CONTINUED

		and production		
		exploration		
73.9%	Russia	Cold	Russia	OAO Yamalskaya Gornaya Kompania ("YGK") Russia
%9.86	Russia	Construction	Russia	OOO Kapstroi
		exploration and production		
46%	Russia	Cold	Russia	OOO Rudnoye (Joint Venture)
51%	Russia	Exploration work	Russia	OOO NPGF Regis
		exploration and production		
98.7%	Russia	PloD	Russia	OAO YamalZoloto***
				Held indirectly via Pokrovskiy Rudnik
proportion of shares held	Principal country of operation	Principal activity	Country of incorporation	Principal subsidiary and joint venture undertakings

*The Company holds 50% of the Group's total holding of 100% of Victoria Resources Ltd. The other 50% of the share capital is held by Eponymousco Ltd. Victoria Resources Ltd has a 100% subsidiary GRK Victoria which is a holder of a gold exploration and production licence over the Chagoyansk greenfield deposit.

**The Company holds 45.50% (2004 – 44.57%) of the Group's total holding of 98.61% (2004 – 97.68%) of the ordinary share capital of Pokrovskiy Rudnik. The further 53.11% of the share capital is held by Eponymousco Ltd (2004 – 53.11%). In December 2005 the Company acquired an additional 0.93% that was previously held by the Committee of Property Management of the Magdagachi District of the Amur Region of the Russian Federation. The stake was auctioned as part of a privatisation programme in December 2005. As a result of this the Group's stake in Pokrovskiy Rudnik has increased to 98.61%. The acquisition price was RURI 7.2 million (c. USSS97.000).

***The Company holds 10% of the Group's total holding of 98.7% (2004 – 88%) of YamalZoloto through a 100% subsidiary Yamal Holdings Ltd. The further 88.7% of the share capital is held by Pokrovskiy Rudnik (2004 – 88%).

In June 2005 the Company set up a wholly owned subsidiary Peter Hambro Mining Group Finance Ltd. The sole purpose of the subsidiary is to issue and service the convertible Bonds (see Note 23). Peter Hambro Mining Group Finance Ltd has been consolidated in these financial statements.

In January 2005 the Company set up a wholly owned subsidiary Yamal Holdings Ltd. Yamal Holdings Ltd has been consolidated in these financial statements.

In June 2005 Tokurskiy Rudnik acquired 91.66% of Koboldo for a consideration of US\$288,000. Koboldo has been consolidated in these financial statements.

In July 2005 MC PHM set up a 75% subsidiary PHM Engineering. The main activity of PHM Engineering is to provide project and engineering services for the Group and third parties. PHM Engineering has been consolidated in these financial statements.

In February 2005 Pokrovskiy Rudnik set up a wholly owned construction company Kapstroi. Kapstroi is intended to carry on construction activities for the Group as well as for third parties. Kapstroi has been consolidated in these financial statements.

In September 2005 YamalZoloto subscribed for 74.87% of new shares issue in Yamalskaya Gornay? Kompania (YGK), that owned 10% of YamalZoloto at the date of acquisition. In December 2005 YGK disposed of this 10% to Yamal Holdings Ltd.

S. INVESTMENTS IN JOINT VENTURES

The Group's share of the net assets of its joint ventures comprise the following:

	Joint venture Joint venture Omchak Rudnoye 2005 2005 USS'000 USS'000	Joint venture Rudnoye 2005 USS'000	Total 2005 US\$*000	SSO
Goodwill	1,467	1	1,467	2,
Intangible assets Fixed assets	1,220 2,806	833 39	2,053 2,845	5,
Current assets	12,238	177	12,415	16,
Total gross assets	17,731	1,049	18,780	24,
Liabilities due within one year	(5,821)	(122)	(5,943)	(7,
Liabilities due after one year or more, including minority interest	(1,282)	(946)	(2,228)	(3,
Total gross liabilities	(7,103)	(1,068)	(8,171)	(10,

The Group's share of the results of Joint Venture Omchak for the year were as follows:

	• Joint ver Om USS
Turnover	22,
Profit before tax	
Tax	
Profit after tax	

The Omchak joint venture was originally created for the purpose of bidding for a mining licence. Under the Omchak joint venture agreement the Russian shareholders (Susumanzoloto and Shkolno are required to ensure that their assets contributed to the joint venture generate income sufficient to declare and pay dividends in the first five years of the joint venture's operations of not less than US\$7,200,000 in aggregate. If the required level of dividends is not paid the Group's interest in the joint venture will be increased.

The amount of dividends paid during 2004 was US\$321,728 and the Group's interest in the joint venture increased to 65% in April 2004 in accordance with the terms of the original joint venture agreement. As a result of the payment of dividends for 2003 and 2004 in December 2005 the Grouinterest in the joint venture returned to its original 50% shareholding. The Group suffered a loss of US\$413,000 from the disposal of 15% in the joint venture holding.

VESTMENTS IN JOINT VENTURES CONTINUED

oup's interest in Omchak is treated as an investment in a joint venture as it is jointly controlled Group and the other Russian shareholders under a contractual agreement. Fluctuations in the age interest in the joint venture do not change joint control over Omchak as none of the parties itrol the entity.

SNA

its falling due after more than one year

3,400	3,400 115,372	3,400		
3,400		3,400	1 PLC	sued to Aricom
1	115,372	1	takings -	by Group undertakings
2004 US\$'000	2005 US\$'000	2004 US\$'000	2005 USS'000	
oany	Ιž	Group	G	

an to Aricom PLC bore interest at 8% per annum and was secured against 1,000 issued and fully ordinary shares of Russian Titan Company Ltd, representing 100% of the issued share capital. an was-repaid on 18 March 2005 (Note 28).

to the Group undertakings are normally for a period of three years with an interest rate ranging to 15%. Loans can be prolonged at the discretion of the Company.

BTORS

its falling due within one year

	G	Group	Com	Company
	2005 US\$'000	2004 US\$'000	2005 US\$'000	2004 US\$'000
ments	8,950	4,655	ı	140
coverable	9,480	7,325	109	44
by Group undertakings	1	1	8,024	54,541
debtors	5,630	2,247	276	132
t accrued	1,913	291	1,498	1
om Hainault Ltd*	4,000	1	ı	1
ssue costs prepayments	I	1	715	i
o Rudnoye joint venture	1,007	822	1	1
issued	293	2,444	ı	1
	31,273	17,784	10,622	54,857

ount due from Hainault Ltd comprises the proceeds of US\$4 million receivable from the disposal of 24% holding or Chrome. Net income from the disposal of the asset is US\$3.8 million. The consideration was subsequently received ary 2006.

17. DEBTORS CONTINUED

Loans issued in 2004 included an amount of nil (2004 – US\$2 million) to Interomax (Note 28). The loan was repaid in February 2005.

US\$25,021,000 of debtors are Russian rouble denominated (2004 - US\$15,426,000).

An interest rate analysis of loans issued is set out in Note 36.

18. CREDITORS

Amounts falling due within one year

1,808	6,700	15,607	18,909	
732	2,043	2,464	6,078	Other creditors
432	ı	432	1	Due to MC PHM (Note 33)
519	4,254		1	Due to Group undertakings
1	1	1,516	1	Due to former shareholders of subsidiary (Note 20)
	t	2,895	3,222	Short-term element of long term loans (Note 22)
1 .	1	4,137	174	Short-term loans
. 1	1	ı	3,879	Accrued interest on Bonds issued
1	1	652	243	Finance lease liabilities (Note 21)
.1	1	1,418	1,174	Tax liability
125	403	2,093	4,139	Trade creditors
(as restated)		(as restated)		
2004 US\$1000	2005 US\$'000	2004 US\$'000	2005 US\$'000	
Company	Cor	Group	G	

US\$8,602,000 of total creditors are Russian rouble denominated (2004 - US\$10,096,000).

-

19. PROVISIONS					7
	Gr	Group	Con	Company	
	2005 US\$'000	2004 US\$'000	2005 US\$'000	2004 US\$'000	
Provision for restoration and closing costs	171	128			S
Deferred tax provision	3,255	2,054	1	1	Ξ
RBS holders	15,000		15,000	I	1
	18,426	2,182	15,000	1	
Provision at 1 January	2,182	1,504	1	ı) <u>D</u>
Charge for restoration cost	43	42	1	ı	Ξ
Deferred tax charge in profit and loss account					
for year (Note 8)	1,182	636	ı	I	
Deferred tax as a result of acquisition (Note 8)	61	ł	ı	ı	Ę
Addition (RBS holders) (Note 5)	15,000	1	15,000	I	l
Provision at 31 December	18,426	2,182	15,000	1	

The Company has unrealised management expenses of US\$4,200,000 at 31 December 2005 (31 December 2004 – US\$4,200,000) which has resulted in a potential deferred tax asset of US\$1,200,000 at the balance sheet date (2004 – US\$1,200,000).

20. DUE TO FORMER SHAREHOLDERS OF SUBSIDIARY

The amount due to former shareholders comprised dividends payable by Pokrovskiy Rudnik, of which nil (2004 – US\$3,485,929) is owed to Pavel A. Maslovsky and the management of Pokrovskiy Rudnik. During 2005 the total amount of dividends outstanding was paid to the former shareholders.

1. FINANCE LEASE LIABILITIES

	Gr	Group	Col	Company
	2005 US\$'000	2004 US\$'000	2005 US\$'000	ns
short-term element	256	733	,	
inance charge allocated to future periods	(13)	(81)	1	
	243	652		
Oue between 1-2 years	ſ	256	1	
Oue between 2–3 years	ĺ	1	1	
inance charge allocated to future periods	1	(13)	i*	
	1	243	ı	
otal obligation	243	895		

22. LONG-TERM BORROWINGS

		Ğ	Group	Cō	Company
	Note	2005 US\$'000	2004 US\$'000	200 USS:00	NS\$
Due in less than I year		3,222	2,895		
Due between 1-2 years		2,005	2,895	1	
Due between 2-3 years		245	1,760	ı	
Due between 3-5 years		1		141,800	
		5,472	7,550	141,800	
Short-term element	18	3,222	2,895	,	
Long-term element		2,250	4,655	141,800	
		5,472	7,550	7,550 141,800	

International Bank repayable by instalments until 2007. The loans are US dollar denominated and arose as a result of sale and lease back transactions in 2004. An interest rate profile of the Group's As at 31 December 2005, the only long-term loans outstanding were three loans from Moscow borrowings is shown at Note 36. The Company has an intra group loan of US\$135,900,000 from Peter Hambro Mining Group Financ Ltd. The loan matures on 11 August 2010 and bears an interest rate of 7.98%

JARANTEED CONVERTIBLE BONDS

		Group	que	Сол	Company
	Note	2005 US\$'000	2004 US\$'000	2005 US\$'000	2004 US\$'000
issued		140,000	1	1	1
quity component	26	(1,583)	ı	ı	1
ands issue cost deferred		(4,876)	ı	ı	1
issue cost amortisation for the period		379	<u> </u>	ı	ı
		133,920	1	1	-
tween 3-5 years		138,417	-	1	Ι :
e costs allocated to future periods		(4,497)	ı	ı	
uaranteed convertible bonds		133,920	1	-	1

ust 2005 the Group issued US\$140 million of convertible bonds due in 2010 (the "Bonds"), ands were issued at par by the Company's wholly owned subsidiary Peter Hambro Mining Group to Ltd and are guaranteed by the Company. The Bonds carry a coupon rate of 7.125% payable mually in arrears and can be converted into fully paid ordinary shares of £0.01 each of the my at the price of £7.56 per share. If not converted or previously redeemed the Bonds will be ted at par on or about 11 August 2010.

sent value of the liability component is calculated using a discount rate of 7.4%, the market interest rate for similar bonds o conversion rights. The difference between the proceeds of the bonds issue and the fair value of the liability is assigned uity component.

24. CALLED UP EQUITY SHARE CAPITAL

	Company	pany
Ordinary shares	2005 US\$'000	2004 US\$'000
Allotted, called up and fully paid: At the beginning of the period	1_193	1 010
Contingent shares issued in relation to acquisition of Peter Hambro	,	,
Mining (Cyprus) Ltd*	13	1
Shares issued in relation to acquisition of C shares of Eponymousco Ltd**	40	I
Other new issues***	27	183
At the end of the year	1,273	1,193
Number of shares (par value £0.01)	No. 7000	No. 1000
Authorised	100,000	100,000
Issued at the beginning of the period	73,999	63,999
Contingent shares issued in relation to acquisition of Peter Hambro		
Mining (Cyprus) Ltd*	750	į
Shares issued in relation to acquisition of C shares of Eponymousco Ltd**	2,759	ı
Other new issues***	1,449	10,000
At the end of the year	78,957	73,999

	Company	any
Convertible C shares of Eponymousco	2005 US\$'000	2004 US\$'000
Allotted, called up and fully paid:		
At the beginning of the year	40	40
Exchanged for new ordinary shares issue**	(4 0)	ı
At the end of the year	ı	40
Number of shares (par value £0.01)	No. '000	No. 7000
Authorised	2,759	2,759
At the beginning of the year	2,759	2,759
Exchanged for new ordinary shares issue**	(2,759)	ı
At the end of the year	1	2,759

^{*}In June 2003 6,000,000 shares in the capital of the Company were issued in exchange for the total issued share capital of Peter Hambro Mining (Cyprus) Ltd. A contingent issue of 1,500,000 such shares in respect of the acquisition of Peter Hambro Mining (Cyprus) Ltd was accounted as a separate contingent reserve on acquisition. Under the terms of the acquisition agreement as amended, the Company issued 750,000 such shares on 20 July 2005 to Reagrove, the vendor, in part settlement of its obligation to issue a total of 1,500,000 such shares in respect of the acquisition.

24. CALLED UP EQUITY SHARE CAPITAL CONTINUED

26. RESERVES

**On 20 July 2005, following the payment of the uncalled amount of £1.01 on each C share by the participating employees, 2,759,368 ordinary shares of £0.01 in the Company were issued to the holders in exchange for their C shares.

***In April 2005 the Company issued 1,448,545 shares at an issue price of £5.50 per share to the International Finance Corporation, the private sector arm of the World Bank Group.

As a result of these transactions a share premium of US\$28.1 million after commissions and share issue costs of US\$0.1 million was created (Note 26).

25. RECONCILIATION OF EQUITY SHAREHOLDERS' FUNDS

	Š	Group	Con	Company
¥	2005 US\$'000	2004 US\$1000	2005 US\$'000	2004 US\$'000
Ordinary share issued	28,145	69,183	28,145	69,183
Contingent shares	(3,152)	l	(3,152)	I
Equity reserve on bonds	1,583	I	1	1
Share incentive reserve	(40)	1	I	ı
Profit/(loss) for the year	13,255	15,318	(237)	(1,892)
Net changes in sharcholders' funds	39,791	84,501	24,756	67,291
Opening shareholders' funds	200,134	200,134 115,633	156,122	88,831
Closing shareholders' funds	239,925	200,134	180,878 156,122	156,122

As permitted by Section 230 of the Companies Act 1985, the individual profit and loss account of the Company is not presented as a part of these accounts.

The availability of the Group's reserves for distribution will be determined, to the extent that they include reserves held in the Russian subsidiary and joint venture undertakings, by applicable legislation in Russia and in accordance with the Russian subsidiary and joint venture undertakings' statutory financial statements. The Russian subsidiary and joint venture undertakings' statutory financial statements are prepared in accordance with Russian accounting regulations. These differ significantly from UK GAAP. The distributable reserves may therefore differ significantly from the figure shown above.

Group	Share capital US\$'000	Share premium USS 000	Other distri- butable reserve US\$*000	Merger reserve US\$'000	Contingent reserve on acquisition US\$'000	Share incentive reserve US\$*000	Equity reserve on bonds US\$'000	Profit and loss account US\$'000	E sharchol US\$
Balance as at 31/12/2003	1,010	85,252	1	8,755	6,304	40		14,272	115,
New shares issued Share issue costs	ed 183	73,227	1		1	f	1	1	73,
incurred in the year Profit for the year	ar	(4,227)	1 1	1		1 1	1 1	15.318	(4, 15,
	1,193	154,252	1	8,755	6,304	40	1	29,590	200,
3 New shares issued	ed 27	14,898	ı	1		1	'	1	14,
Share issue costs incurred in the year Contingent shares	s es	(117)	1	1	1	ŧ	I	1	
1 1 1	of of us)	8,338	I	I	I	1	I	* • I	∞́
Shares issued in relation to acquisition of C shares of									
Eponymousco Ltd Transfer to other	Ltd 40	4,946	I	l	I	(40)	I	I	4,
reserve* Transfer to other		-(148,625) 148,625	148,625	I	1	1	I	ı	
distributable reserve*	I	(28,097)	28,097	l	F	1	ı	İ	
Iranster to profit and loss account* Issue of contineent	it unt* –	(5,595)	I	ŀ	I	I	t	5,595	
shares	!	1	I	1	(3,152)	I	1	I	(3,
Equity reserve on bonds Profit for the year	ar –	1 1	l t	1 [1 1	1	1,583	13,255	1,
Balance as at 31/12/2005	1,273	h	176,722	8,755	3,152		1,583	48,440	239,

SERVES CONTINUED							27. MINORITY INTERESTS	TERESTS	
	Share capital US\$'000	Share premium US\$'000	Other distributable reserve US\$'000	Contingent reserve on acquisition US\$'000	Profit and loss account US\$'000	Total Equity shareholders' funds US\$'000	At the beginning of the year	he vear	
e as at 31/12/2003	1,010	85,252	ı	6,304	(3,735)	88,831	Minority interest aris	Minority interest arising on acquisition of subsidiary undertakings	undertakings
ares issue	183	73,227	ļ	1	I	73,410	Dividends payable Minority interest in n	Dividends payable Minority interest in net profit of subsidiary undertakings)gs
e year	1	(4,227)	ı	I	1	(4,227)	At the end of the year	IT.	
for the year	ı	1	1	I	(1,892)	(1,892)			
e as at 31/12/2004	1,193	154,252	1	6,304	(5,627)	156,122	All minority interests are equity interests.	s are equity interests.	
nares issue	27	14,898	1	1	-	14,925			
e year gent sharcs issued in	I	(117)	ţ	1	1	(117)	The Group had the following	The Group had the following related party transactions during the year.	during the yea
ion to acquisition of r Hambro Mining	;								Movement for the year
orus) Ltd issued in relation to isition of C shares of	13	8,338	ı	I	1	8,351	Related party Peter Hambro Ltd	Description Management and	US\$'000
nymousco Ltd er to other distributable	40	4,946	1	ı	1	4,986	Aricom PLC and	accommodation charge Loan facility	(3.400)
ve* er to other distributable	ļ	(148,625)	148,625	I	1	ı	subsidiaries	Services to Kapstroi Rent to Kapstroi	(49) (724)
rve*	ı	(28,097)	28,097	ı	ı	i		Purchases by Kapstroi	(19
er to profit and loss account*	*	(5,595)	1	; 1	5,595			Interest income	64
f contingent shares	1	ı	i	(3,152)) 	(3,152)		London expenses recharged	143
for the year		1	1		(237)	(237)		Geological work	1,246
re as at 31/12/2005	1,273		176,722	3,152	(269)	180,878		Construction materials	35
								Colo : £	

al resolution was passed by the Company on 21 June 2005 to cancel the Share Premium Account. A Petition was presented just 2005 and heard at the High Court on 24 August 2005. The Order of Court on Cancellation of the Share Premium was registered on 25 August 2005 and the cancellation then took effect.

Reserve. unt subject to cancellation at 24 August 2005 stood at US\$182,317,037. Of this, US\$148,625,184 was transferred zial Reserve and US\$5,595,036 was credited to the profit and loss account to eliminate accumulated losses as stated ition. The balance of US\$28,096,817 was credited to Other Distributable Reserve where it was amalgamated with the

	Gr	Group
	2005 US\$'000	2004 US\$'000
At the beginning of the year	2,130	733
Minority interest arising on acquisition of subsidiary undertakings	1,867	1,184
Dividends payable	í	(113)
Minority interest in net profit of subsidiary undertakings	527	326
At the end of the year	4,524	2,130

year (VAT is included where applicable):

		Movement for the year	Amount due from/(due to)	Movement for the year	Amount due from/(due to)
Related party	Description	US\$'000	US\$'000	000.8SN	000.8SO
Peter Hambro Ltd	Management and				
	accommodation charge	(223)	40	(74)	(12)
Aricom PLC and	Loan facility	(3,400)	1	786	3,400
subsidiaries	Services to Kapstroi	(49)	1	I	1
	Rent to Kapstroi	(724)	1	1	
	Purchases by Kapstroi	(19)	1	1	1.
	Interest income	64	1	193	1.
	London expenses recharged	143	30	175	122
	Geological work	1,246	56	286	1
	Construction materials	5	ı	i	I.
	Expenses recharged	37	ı	229	229
	Sale of assets	430	1	1	1
	Construction services	5,014	2,924	1	
Total Aricom PLC		2,747	3,010	1,669	3,751
AMK	Loan to Kapstroi	(174)	(174)	1	!
	Construction services	396	197	ı	1
	Services rendered	(6)	(28)	(20)	(24)
Total AMK		(216)	(5)	(20)	(24),
Former shareholders		,		(202)	3 492
of subsidiary Tynda Forest	Dividends due	3,486	I	(202)	(3,486)
Holdings Ltd	Loan to Interomax	(2,041)	ı	748	2,041

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Peter Hambro Ltd, formerly Peter Hambro plc, is considered a related party due to Peter C.P. Hambro's 51% holding in that company.

Aricom PLC is considered a related party due to Peter C.P. Hambro and Pavel A. Maslovsky's shareholdings and directorships in that company.

AMK is considered a related party due to Peter C.P. Hambro and Pavel A. Maslovsky's shareholdings in that company.

Tynda Forest Holdings Ltd is considered a related party due to Peter C.P. Hambro and Pavel A. Maslovsky's shareholdings and directorships in that company.

Peter C.P. Hambro, Pavel A. Maslovsky and certain management of Pokrovskiy Rudnik are the participants of a Reserve Bonus Scheme. Details of the scheme are set out in Note 5.

An ultimate controlling party of the Company has not been identified.

As permitted by FRS 8 the Group decided not to disclose those transactions and balances between group entities that have been eliminated on consolidation.

29. NET CASH INFLOW FROM OPERATING ACTIVITIES

Group	2005 US\$'000	2004 US\$'000
Cash received from customers	91,227	62,155
Cash paid to suppliers and employees	(57,462)	(27,914)
Other proceeds	215	255
Other expenses	(18,261)	(13,964)
Net cash inflow from operating activities	15,719	20,532

30. RECONCILIATION OF OPERATING RESULT TO OPERATING CASH FLOW	ASH FLOW	
Group	2005 US\$*000	USS
Operating profit before tax and minority interest	19,194	20,
Adjusted for:		
Depreciation	7,041	4,
Amortisation of intangibles	1,955	Ι,
Restoration cost provision	43•	
Interest payable and similar charges	5,193	3,
Bond issue related charges	379	
Interest receivable	(3,590)	Ċ,
Loss/(gain) on disposals of fixed assets	139	
Profit on disposal of business	(3,822)	
Loss on disposal of 15% of JV Omchak	412	
Elimination of unrealised profit in joint venture	Ξ)
Exchange differences in respect of finance activity	(139)	
Exchange differences in respect of investment activity	40	
Exchange differences in respect of minority shareholders' dividends Goodwill amortisation	(101)	
Operating profit before working capital changes	26,743	29,
(Increase) in debtors	(10,114)	(5,
(Increase) in stock	(5,317)	4,
Increase in creditors	4,407	
Net cash inflow from operating activities	15,719	20,

31. RECONCILIATION OF CASH FLOW TO NET CASH

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Group

	2005 US\$*000	US\$
Cash at the beginning of the year	25,854	14,
Cash flows for the year	118,680	11,
Cash at the end of the year	144,534	25,

	10 757					
	10,757					teration
	10,757					
	(3,610)	3,192	11,1/5			Minority interest
	(00)		(00)			F-)
•	(60)	I	(60) (60)			ax navable
effective date of 1 January 2005.	(796)	I	(796)			OTS
balances were not material to the Group. (359	I	359			
been consolidated in the 2004 Group acco	9,129	1	9,129			Ś
region of Russia. The Company paid US\$	368	1	368			
mining company, Olga. Olga has a gold er	~	1	∞			nents
In December 2004 the Company also acqu	408	1	408			assets
(c) Olga	3,192 1,759	3,192	1,759	lote 11)	nt expenditure (N	lised exploration and development expenditure (Note 11)
	000.\$SA	000.8Sn	000.SSA			
	Total	adjustment	Book value			
Consideration Cash		Fair value	Yamalskaya Gornaya Kompania			
			were:	f acquisition	ties on the date o	ir values of the assets and liabilities on the date of acquisition were:
Less: Minority interest Negative goodwill arising on acquisition (0.8 million.	deration of US\$10	/a Kompania (YGK) for a consideration of US\$10.8 million.
Fair value of net assets acquired	skaya	al of Yamal	d share capit	of the issued	ribed for 74.87%	ember 2005 YamalZoloto subscribed for 74.87% of the issued share capital of Yamalskaya
Provision for deferred tax						nalskaya Gornaya Kompania
Cash Creditors				NGS	Y UNDERTAKI	QUISITION OF SUBSIDIARY UNDERTAKINGS
Stocks Debtors						
Fixed assets	4,725	139	(379)	(8,306)	13,271	sh including leasing
	(5,715)	1		2,730	13,271	ebt)/cash including leasing
The state of the s	10,440	139	(379)	(11,036)		
The fair values of the assets and liabilities	4,497	-	(379)	4,876		issue cost capitalised
	1,583	1	1	1,583	ı	juity component
company is a gold alluvial mining enterpr	(140,000)	1	I	(140,000)	1	ue after one year
In June 2005 Tokurskiy Rudnik acquired 9	(174)	139	ı	3,825	(4,138)	ue within one year
(b) Koboldo	144.534		1	118.680	25.854	n hand and at the bank
was US\$454,000. Profit after taxation for included net profit of US\$5.2 million on d	At 31 December 05 US\$'000	Exchange movement US\$'000	Other non-cash changes US\$'000	Cash flow US\$'000	At 1 January 05 USS'000	
Profit after taxation in YGK only for the p						ALYSIS OF NET CASH

he acquired entity's financial year to the date of acquisition or the year ended 31 December 2004 was US\$5 million and disposal of YamalZoloto to the Group in 2004. period from 1 January 2005 to 30 September 2005,

91.66% of Koboldo for a consideration of US\$288,000. This

es on the date of acquisition were:

288			
288			The state of the s
			sideration
288			
(176)			ative goodwill arising on acquisition (Note 9)
(42)			s: Minority interest
506	1	506	value of net assets acquired
(19)	1	(19)	vision for deferred tax
(302)	1	(302)	litors
. 25	ı	25	
241	1	241	tors
487	ı	487	ks
74	1	74	d assets
Total . US\$'000	Fair Value adjustment US\$'000	Koboldo Book value USS'000	

exploration and mining licence and is located in the Amur exploration and mining licence and is located in the Amur \$5500,000 for the whole share capital of Olga. Olga had not counts as it did not carry out any activity in 2004 and the Olga was consolidated in 2005 Group accounts with the

33. ACQUISITION OF SUBSIDIARY UNDERTAKINGS CONTINUED

The fair values of the assets and liabilities on the date of acquisition were:

	Olga US\$'000	Fair Value adjustment US\$'000	Total US\$'000
Intangible assets (Note 10)	1	200	500
Fair value of net assets acquired	1	200	200
			500
Consideration Cash			200
			200

(d) Management Company PHM

In November 2004 the Company set up as a wholly owned Russian holding company Management Company PHM ("MC PHM"). MC PHM carries out management and mining activities of the Group in return for a fee while the other companies retain ownership of the licences. The total amount of cash the Company contributed was US\$862,000 of which US\$432,000 was still outstanding at the end of 2004 and subsequently paid in 2005. MC PHM had not been consolidated in the 2004 Group accounts as it did not have any activity in 2004 and the balances were not material to the Group. MC PHM was consolidated in 2005 Group accounts with the effective date of 1 January 2005.

(e) YamalZoloto

In December 2005 Yamal Holdings Ltd acquired 10% of YamalZoloto for the net consideration of US\$10,000.

(f) Pokrovskiy Rudnik

In December 2005 the Company acquired an additional 0.93% that was previously held by the Committee of Property Management of the Magdagachi District of the Amur Region of the Russian Federation. The stake was auctioned as part of a privatisation programme in December 2005. As a result of this the Group's stake in Pokrovskiy Rudnik has increased to 98.61%. The acquisition price was RUR17.2 million (c.US\$597,000).

34. EARNINGS PER ORDINARY SHARE

	2005 US\$'000	ns
Profit for the year	13,255 15	15,
Weighted average number of ordinary shares	76,618,392 69,615	69,615,
Earnings per ordinary share	US\$0.17 US\$	US\$
Weighted average number of ordinary shares	76,618,392 69,615	2 69,615.
C shares	- 2,759	- 2,759.
Contingent shares	750,000 1,500	0 1,500.
Weighted average number of diluted shares	77,368,392 73,874.	73,874
Diluted earnings per share	US\$0.17 US\$	US\$

35. CURRENCY AND COMMODITY PRICE RISK

Although the Group is headquartered in the United Kingdom, sterling denominated monetary asset and liabilities at 31 December 2005 were not significant.

Because of the location of its operating activities in Russia, Pokrovskiy Rudnik and other Group Russian subsidiary and joint venture undertakings are necessarily involved in transactions denomin in Russian roubles and have Russian rouble denominated balances. The Group incurs operating cos in Russian roubles and the Group's borrowings at 31 December 2005 were largely denominated in US dollars.

The world market for gold is principally denominated in US dollars. Within Russia sales prices are with reference to the US dollar but settlements are made in Russian roubles.

Recent trends in the Russian rouble/US dollar exchange rate suggest that the Russian rouble is gair value against the US dollar. If this trend continues and results in any significant and sustained appreciation of the Russian rouble against the US dollar the Group's revenue and profitability coulc affected. The Company did not engage in hedging to minimise exchange rate risk, however it is considering implementing such arrangements in the future.

The Group does not hedge its exposure to gold price fluctuation risk. Gold is sold at London marke spot rates.

NANCIAL ASSETS AND LIABILITIES

lerest rate profile for the Group's borrowings was

		2005			2004	
	Fixed rate	Interest		Fixed	Interest	
	borrowing US\$'000	free US\$'000	Total USS'000	borrowing US\$'000	free US\$'000	Total US\$'000
lar	145,472	ı	145,472	8,650	1	8,650
n rouble	ı	174	174	2,973	65	3.038
element of finance				,		7
, US dollar	243	ł	243	895	1	895
	145,515	174	174 145,889	12,518	65	12,583

righted average interest rate on the Group's interest bearing borrowings for 2005 was:

n/a
n/a
15%

erest rate profile for the Group's financial assets was:

-		-						
		2(2005				2004	
2	Fixed rate	Floating I rate	Interest free	Total	Fixed rate	Floating rate	Interest free	Total
US dollar	123,198	1,045	776	125,019	1	17,996	1,269	19,265
Russian rouble	11,528	1	3,797	15,325	ı	1	3,869	3,869
GBP	1	3,462	728	4,190	4	2,491	229	2,720
lar	ı	ı		ı	5,441	ł	I	5,441
n rouble	1,260	1	40		1,004	ı	221	1,225
	135,986	4,507 5,341 145,834	5,341		6,445	6,445 20,487 5,588	5,588	32,520

ighted average rate on the Group's interest bearing financial assets was 6.07% in 2005 - 4.15%)

alues. r values of the Group's financial assets and liabilities are not materially different to the

37. COMMITMENTS UNDER OPERATING LEASES
At 31 December 2005 the Company had annual commitments under a non-cancellable operating lease of the office premises as set out below.

	ଦ୍ର	Group	Company	pany
	2005 US\$'000	2005 2004 US\$'000 US\$'000	2005 US\$'000	2004 US\$'000
Expiring:				
After 5 years	226	249	226	249 🧧
	226	249	226	249

administrative expenses. During the year 2005 US\$174,000 (2004 - US\$210,000) of operating lease costs were charged under

38. CAPITAL COMMITMENTS

Amounts contracted for but not provided for in the financial statements amounted to US\$3,000,000 for the Group (2004 – US\$3,751,000).

39. POST BALANCE SHEET EVENTS

On 18 April 2006 the International Finance Corporation ("IFC"), the private sector arm of the World Bank Group, invested a further US\$17.4 million by exercising to the full extent its option to subscribe for ordinary shares in the Company. As was announced on 5 April 2005, the IFC subscribed for 1,448,545 ordinary shares in the Company at that time and was granted the option to subsequently apply for up to a matching amount of additional new shares. On 28 April 2006 the IFC held 2,539,954 ordinary shares in the Company representing 3.15% of the total issued share capital of the Company.



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Press release of 28 April 2006

Holdings in Company

OBPORTATION AND INCOME OF INCOME.

Peter Hambro Mining plc (the "Company") was notified by the International Finance Corporation, a member of the World Bank Group, that it holds 2,534,954 ordinary shares of £0.01 each in the Company representing 3.15 per cent of the total issued share capital of the Company.

Enquiries:

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Tom Randell Maria Suleymanova Merlin +44 (0) 20 7653 6620



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Press Release of 16th May 2006

2005 ANNUAL REPORT & ACCOUNTS

NOTICE OF ANNUAL GENERAL MEETING

TERMINATION OF RESERVE BONUS SCHEME

CORPORATE SINATION OF THE CORPORATE SINATION

PETER HAMBRO MINING PLC ("PHM" or the "Company") today released its Annual Report and Accounts for the financial year ended 31st December 2005. The Company's 2005 Annual Report which is being issued further to the preliminary announcement of the annual results reported on 24th April, details:

- PHM's operating assets and their performance during 2005;
- analysis and discussion of PHM's financial performance and status;
- breakdown of PHM's growth in gold reserves and resources together with a review of exploration work undertaken during 2005 and planned for the future; and
- PHM's annual Corporate and Social Responsibility Statement.

The Annual Report is now available online at www.peterhambro.com. Additional copies may be requested directly from the Company and will be available at the Company's registered office, 11 Grosvenor Place, London SW1X 7HH from Monday 22nd May 2006.

Printed copies of the Annual Report will be distributed to shareholders later this week together with the Notice of the Annual General Meeting and proxy form. The Annual General Meeting will be held at 12 noon on Tuesday 22nd June 2006 at 11 Grosvenor Place, London SW1X 7HH, and Notice of the Meeting will be available at the Company's registered office from Monday 22nd May 2006.

As previously announced, the Company has for some time now been considering the future of the Reserves Bonus Scheme (the "RBS" or the "Scheme") with the aim of terminating it. It was agreed to establish the RBS shortly before the initial public offering of PHM for the benefit of certain senior executives, the RBS being based on PHM's success in confirming estimated reserves at the Pioneer deposit. The independent Directors of PHM, being Sir Rudolph Agnew, Peter



Registered Office: 11 Grosvenor Place, Belgravia, London, SW1X 7HH
Registered in England Number 4343841
Member of the PETER HAMBRO MINING group of companies

TELEK HAMBKU MINING PLU

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Hill-Wood and Philip Leatham, having taken professional advice have agreed that the sum of US\$15,000,000 in aggregate is fair compensation to the participants for agreeing that the RBS will not proceed. The independent directors also consider that this payment is less than the cost to PHM (as determined by reference to the estimated net present value of the ongoing payment obligations for the Company under the RBS) of implementing the Scheme in full. The Independent Directors consider, having consulted with the Company's nominated adviser, JPMorgan Cazenove, that the terms of the transaction are fair and reasonable insofar as the Company's shareholders are concerned.

As the participants of the RBS are senior executives of the Group and include a director of the Company's principal operating subsidiary, the making of the payment is subject to the approval of the Company's shareholders and will be voted on at the Company's Annual General Meeting. Peter Hambro and Pavel Maslovsky, who were eligible to participate in the Scheme, have given up their rights to do so and will not be receiving payment under the Scheme.

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Press release of 23rd May 2006

DEALINGS IN SHARES

BY PERSON CONNECTED WITH COMPANY DIRECTOR

The Company has been informed by its Chairman, Mr. Peter Hambro, that his spouse has purchased 2,080 ordinary shares of 1p ("Shares") in the Company today at the price of £12.05 per share.

Please find below the number of Shares in the Company held pre and post this acquisition by Peter Hambro and his associates:

-			
Pre-acqu	neition	charaha	dina
ric-acut	มอเนษน	Sharcho	lume

Post-acquisition shareholding

Number of

% of total issued

Number of

% of total issued

Shares

share capital

Shares

share capital

5,241,099

6.52%

5,243,179

6.52%

Enquiries:

Alya Samokhvalova, Marianna Adams

Peter Hambro Mining plc

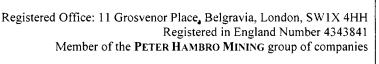
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Act 2000 who specialises in advising in connection with shares and other securities.

If you have sold or otherwise transferred all of your shares in Peter Hambro Mining plc please send this document, together with the accompanying Form of Proxy, to the purchaser or transferee or to the stockbroker, bank, or other agent through whom the sale or transfer was effected, for transmission to the purchaser or transferee.

This document should be read in conjunction with the Annual Report and Accounts in respect of the year ended 31 December 2005.



PETER HAMBRO MINING PLC

(Incorporated in England and Wales with Registered No. 4343841)

Notice of Annual General Meeting to be held on 22 June 2006



Notice of the Annual General Meeting to be held at 12 noon on Thursday 22 June 2006 at 11 Grosvenor Place, London SW1X 7HH is set out on pages 5-7.

The action to be taken by Shareholders is set out on page 4. Whether or not you plan to attend the Annual General Meeting you are requested to complete and submit a Form of Proxy in accordance with the instructions printed on the enclosed Form of Proxy. To be valid, the Form of Proxy must be completed and returned, in accordance with the instructions printed thereon, to the Company's registrars, Capita Registrars (Proxies), PO Box 25, Beckenham, Kent, BR3 4BR, as soon as possible but in any event so as to be received not less than 48 hours before the time appointed for the Annual General Meeting. Completion of a Form of Proxy will not preclude a member from attending and voting in person.

11 GROSVENOR PLACE, BELGRAVIA, LONDON, SW1X 7HH TELEPHONE +44 20 7201 8900 FACSIMILE +44 20 7201 8901

Directors:

Peter Hambro (Executive Chairman)
Dr Pavel Maslovsky (Deputy Chairman)

Jay Hambro (Business Development Director) Alexei Maslovsky (Executive Director, Group Treasurer)

Andrey Maruta (Deputy Finance Director)

Alfiya Samokhvalova (Director of External Communications)
Philip Leatham (Non-Executive Finance Director)

Sir Rudolph Agnew (Non-Executive Director)
Peter Hill-Wood (Non-Executive Director)

16 May 2006

Dear Shareholder

Annual General Meeting 2006

I am writing to inform you that the Annual General Meeting (the "AGM") of Peter Hambro Mining plc (the "Company") will be held at 12 noon on 22 June 2006 at 11 Grosvenor Place, London SW1X 7HH. The formal Notice of the AGM and resolutions to be proposed are set out on pages 5 to 7. The resolutions to be put to the Meeting will address the following matters:

ORDINARY BUSINESS

Annual Report and Accounts (Resolution 1)

Shareholders will be asked to receive and adopt the Annual Report and Accounts of the Company for the year ended 31 December 2005 together with the report of the auditors.

Re-appointment of Directors (Resolutions 2 to 5)

Alfiya Samokhvalova who was appointed by the Board during the year, retires in accordance with Article 86 of the Company's Articles of Association and, being eligible, offers herself for re-election.

Peter Hill-Wood, Philip Leatham and Alexei Maslovsky retire in accordance with Article 91 of the Company's Articles of Association and, being eligible, offer themselves for re-election.

Brief biographical details of each of the Directors standing for re-election appear on page 29 of the Annual Report and Accounts which are being posted to shareholders with this Notice of AGM.

Auditors (Resolution 6)

The Company is required at each general meeting at which accounts are presented to appoint auditors to hold office until the next such meeting. Moore Stephens LLP have indicated their willingness to continue in office. Accordingly, Resolution 6 re-appoints Moore Stephens LLP as auditors to the Company and authorises the Directors to fix their remuneration.

Authority to allot shares (Resolution 7)

Under the Companies Act 1985, the Directors are not permitted to issue new shares (or to grant rights over shares) unless authorised to do so by the shareholders. Resolution 7 authorises the Directors to allot ordinary shares in the Company ("Ordinary Shares") up to a maximum aggregate nominal amount of £395,949. This represents the nominal value of the authorised share capital less the nominal value of the Ordinary Shares already in issue.

Partial disapplication of pre-emption rights (Resolution 8)

Under the Companies Act 1985, the Directors require authority from shareholders before allotting new shares (or rights in respect of shares) for cash without first offering them to existing shareholders in proportion to their existing holdings. The Company seeks in Resolution 8 shareholders' authority to disapply this requirement, for the following purposes:

- (a) to enable rights issues, open offers or equivalent offers and the like to be implemented on a basis which enables the Directors to make arrangements to deal with (inter alia) fractional entitlements and overseas securities laws;
- (b) to enable the issue of shares pursuant to share option schemes adopted by the Company; and
- (c) in addition, to enable the issue of shares up to an aggregate nominal amount of £160,810, (this represents 20 per cent. of the current issued share capital of the Company).

Such authority, if given, will expire at the conclusion of the Annual General Meeting of the Company in 2007, or, if earlier, on the date falling 15 months after the date of the passing of Resolution 8. This extends to any subsequent sale of equity securities which have been held in treasury. The limits which apply to the allotment authority apply equally to any sales of treasury shares.

Authority to purchase shares (Resolution 9)

It is proposed that the Company retains the ability to purchase up to 10 per cent. of its issued share capital. The Company's powers to purchase its own shares will be subject to the limitations set out in Resolution 9. It is the intention of the Directors only to exercise such authority if satisfied that to do so would be in the best interests of the Company. The Directors have no present intention to make any such purchase.

The Company would consider holding any of its own shares which it purchases pursuant to the authority conferred by Resolution 9 as treasury shares. No dividends will be paid on any shares held in treasury and no voting rights will attach to such shares. It will be possible for the Company to transfer shares out of treasury pursuant to an employee share scheme.

Approval of certain transactions between the Company and Aricom plc (Resolution 10)

The Peter Hambro Mining group ("the Group") construction company, OOO "Kapstroi", in line with its policy of performing external contracting works with currently available resources, has been and further intends to perform certain construction and other works for Aricom plc and/or its subsidiaries ("Aricom"). Furthermore, discussions are ongoing which may lead to the sale of non-gold Group portfolio assets to Aricom.

Both the Chairman and the Deputy Chairman of the Company are also Non-Executive Deputy Chairmen of Aricom plc, and both are shareholders in the Company as well as in Aricom plc. The Board have carefully considered whether the proposed arrangements between Group companies and Aricom group companies would require shareholder approval and, on the basis of professional advice, are of the view that such approval is not formally required in the current circumstances. Nevertheless, in line with the Company's policy of full and transparent disclosure and shareholder participation, the Board is seeking approval from the Company's shareholders by way of Resolution 10 for entry into any such transactions up to a threshold value of 10% of the net assets of the Group for any one transaction. The terms of any such transactions will be subject to the approval of independent Directors and their implementation will be subject to compliance with the AIM rules and with any requirements for any shareholder approvals if particular arrangements or changed circumstances require this.

Reserves Bonus Scheme (the "Scheme") for certain senior Group Executives.

Agreement has now been reached with those entitled to participate in the Scheme (the "Eligible Persons") for the Scheme not to proceed. Peter Hambro and Pavel Maslovsky, who were eligible to participate in the Scheme, have given up their rights to do so and will not be receiving payment under the Scheme as described below. The independent Directors, who comprise Sir Rudolph Agnew, Peter Hill-Wood and Philip Leatham (the "Independent Directors"), having taken professional advice, have agreed that the sum of US\$15,000,000 in aggregate (the "Scheme Payment") is fair compensation to the Eligible Persons for the Scheme not proceeding. The Independent Directors also consider that this payment is less than the cost to the Group (as determined by reference to the estimated net present value of the ongoing payment obligations for the Company under the Scheme) if the Scheme were to proceed. The Independent Directors consider, having consulted with the Company's nominated adviser, JPMorgan Cazenove, believe that the terms of the transaction are fair and reasonable insofar as the Company's shareholders are concerned. As the Eligible Persons are senior executives of the Group and include a director of the Company's principal operating subsidiary, the making of the Scheme Payment is subject to the approval of the Company's shareholders by way of this Resolution 11.

Action to be taken

You will find enclosed a Form of Proxy for use at the AGM. Please complete, sign and return the enclosed form as soon as possible in accordance with the instructions printed thereon, whether or not you intend to be present at the AGM. Forms of Proxy should be returned so as to be received by the Company's registrars, Capita Registrars (Proxies), PO Box 25, Beckenham, Kent, BR3 4BR, as soon as possible, but in any event no later than 12 noon on 20 June 2006. Completion and return of the Form of Proxy will not prevent you from attending in person and voting at the meeting should you subsequently decide to do so.

Recommendation

Your Directors consider that the proposals described in this letter are in the best interests of shareholders as a whole and unanimously recommend shareholders to vote in favour of the resolutions to be proposed at the AGM, as they intend to do (other than in respect of their own appointments as Directors and in respect of any Resolutions in which they have an interest) in respect of their beneficial holdings, amounting in aggregate to 23,914,421 Ordinary Shares, representing approximately 29.74 per cent. of the Company's issued Ordinary Shares, of which 0.03 per cent. is held by the Independent Directors.

Yours sincerely,

Peter Hambro

Chairman

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Notice of Annual General Meeting

NOTICE IS HEREBY GIVEN that the 4th Annual General Meeting of the Company will be held at 12 noon on Tuesday 22 June 2006 at 11 Grosvenor Place, London SW1X 7HH (the "Notice") for the following purposes:

Ordinary Business:

- To receive and adopt the report of the Directors and the audited accounts of the Company for the year ended 31 December 2005 together with the report of the auditors.
- To re-elect Alfiya Samokhvalova, who was appointed during the year and retires in accordance with Article 86 of the Company's Articles of Association and who, being eligible, offers herself for re election as a Director.
- To re-elect Peter Hill-Wood, who retires by rotation in accordance with Article 91 of the Company's Articles of Association and who, being eligible, offers himself for re election as a Director.
- To re-elect Philip Leatham, who retires by rotation in accordance with Article 91 of the Company's Articles of Association and who, being eligible, offers himself for re election as a Director.
- To re-elect Alexei Maslovsky, who retires by rotation in accordance with Article 91 of the Company's Articles of Association and who, being eligible, offers himself for re election as a Director.
- To re-elect Moore Stephens LLP as auditors of the Company until the conclusion of the next general meeting at which accounts are laid before the Company and to authorise the Directors to fix their remuneration.

Special Business:

7 To consider and, if thought fit, to pass the following resolution as an Ordinary Resolution:

THAT, the Directors be and they are hereby generally and unconditionally authorised in accordance with section 80 of the Companies Act 1985 (the "Act") (and in substitution for any existing power to allot relevant securities) to exercise all the powers of the Company to allot relevant securities (within the meaning of the said section 80) up to an aggregate nominal amount of £395,949 during the period commencing on the date of the passing of this Resolution and expiring five years from the date of the passing of this Resolution, but so that this authority shall allow the Company to make before the expiry of this authority offers or agreements which would or might require relevant securities to be allotted after such expiry and notwithstanding such expiry the Directors may allot relevant securities in pursuance of such offers or agreements.

8 To consider and, if thought fit, to pass the following resolution as a Special Resolution:

THAT the Directors be and they are hereby empowered, pursuant to section 95 of the Act:

(i) subject to the passing of Resolution 7 set out in the Notice, to allot equity securities (within the meaning of section 94 of the Act) for cash pursuant to the authority given in accordance with section 80 of the Act by the said Resolution 7; and

as if section 89(1) of the Act did not apply to any such allotment and/or transfer, provided that this power shall be limited to the allotment or transfer of equity securities:

- (a) in connection with or the subject of an offer or invitation, including a rights issue or open or equivalent offer, open for acceptance for a period fixed by the Directors, to holders of Ordinary Shares and such other equity securities of the Company as the Directors may determine on the register on a fixed record date in proportion (as nearly as may be) to their respective holdings of such securities or in accordance with the rights attached thereto, including equity securities which, in connection with such offer or invitation, are the subject of, or the arrangements for which provide for, such exclusions or other arrangements as the Directors may deem necessary or expedient to deal with fractional entitlements that would otherwise arise or with legal or practical problems under the laws of, or the requirements of any recognised regulatory body or any stock exchange in, any territory or otherwise;
- (b) pursuant to the terms of any share option scheme adopted by the Company (and any shares acquired or held by the Company in treasury may be transferred in satisfaction of the exercise of options under any of the Company's share option schemes); and
- (c) (otherwise than pursuant to sub-paragraphs (a) and (b) above) up to an aggregate nominal amount of £160,810

and shall expire at the conclusion of the Annual General Meeting of the Company in 2007, or, if earlier, on the date falling 15 months after the date of the passing of this Resolution except that the Company may before such expiry make offers or agreements which would or might require equity securities to be allotted after such expiry and notwithstanding such expiry the Directors may allot equity securities in pursuance of such offers or agreements and all authorities previously conferred under section 95 of the Act be and they are hereby revoked, provided that such revocation shall not have retrospective effect.

9 To consider and, if thought fit, to pass the following resolution as a Special Resolution:

THAT, in substitution for any existing power under section 166 of the Act, but without prejudice to the exercise of any such power prior to the date of the passing of this Resolution, the Company be and is hereby generally and unconditionally authorised, pursuant to and in accordance with section 166 of the Act, to make a market purchase or market purchases (within the meaning of section 163(3) of the Act) of its Ordinary Shares in such a manner and on such terms as the Directors may from time to time determine provided that:

- (a) the maximum aggregate number of Ordinary Shares hereby authorised to be so acquired is 8,040,505 or, if the Ordinary Shares have a nominal value other than £0.01 each, such number as has an aggregate nominal value equal to £80,405;
- (b) the minimum price which may be paid for each Ordinary Share is £0.01 per share;
- (c) the maximum price (exclusive of expenses) which may be paid for each Ordinary Share is not more than 5 per cent. above the average of the middle market quotations derived from the Daily Official List for the five business days immediately preceding the date of purchase of the shares;
- (d) the authority hereby conferred shall expire at the conclusion of the Annual General Meeting of the Company in 2007, or if earlier, on the date falling 15 months after the date of the passing of this Resolution, unless such authority is revoked, varied or renewed prior to such time; and
- (e) the Company may, prior to the expiry of the authority hereby conferred, enter into a contract or contracts to purchase Ordinary Shares under such authority which will or may be executed wholly or partly after such expiry, and may purchase Ordinary Shares pursuant to such contract.

THAT the entry into certain arrangements between the Group and Aricom (as defined in the circular to Shareholders dated 16 May 2006) up to the threshold value of 10% of the net assets of the Group for any one transaction be and is hereby approved.

To consider and, if thought fit, to pass the following resolution as an Ordinary Resolution:

THAT the payment of the Scheme Payment (as defined in the circular to Shareholders dated 16 May 2006) be and is hereby approved.

Dated 16 May 2006

Registered office:

11 Grosvenor Place Belgravia London SW1X 7HH By Order of the Board

Anna-Karolina Subczynska-Samberger Company Secretary

Notes:

- A member entitled to attend and vote at the Meeting may appoint one or more proxies to attend and (on a poll) vote instead of him. A proxy need not be a member of the Company.
- A Form of Proxy is provided with this Notice. Completion and return of such a proxy will not prevent a member from attending the Meeting and voting in person.
- To be effective, the Form of Proxy and any power of attorney or other authority under which it is signed (or a notarially certified copy of such authority) must be deposited with the Company's registrars, Capita Registrars (Proxies), PO Box 25, Beckenham, Kent, BR3 4BR not less than 48 hours before the time of the holding of the Meeting or any adjournment thereof.
- Pursuant to regulation 41(1) of the Uncertificated Securities Regulations 2001 (2001 No. 3755) the Company has specified that only those members registered on the register of members of the Company at 12 noon on 20 June 2006 shall be entitled to attend and vote at the Meeting in respect of the number of Shares registered in their name at that time. Changes to the register of members after 12 noon on 20 June 2006 shall be disregarded in determining the rights of any person to attend and vote at the Meeting.
- The Register of Directors' interests in the shares of the Company and copies of the service agreements between the Company and its Directors will be available for inspection at the registered office of the Company during usual business hours on any weekday (Saturdays, Sundays and public holidays excluded) until the date of the Meeting and also on the date and at the place of the Meeting from 15 minutes prior to the commencement of the Meeting until the conclusion thereof.